

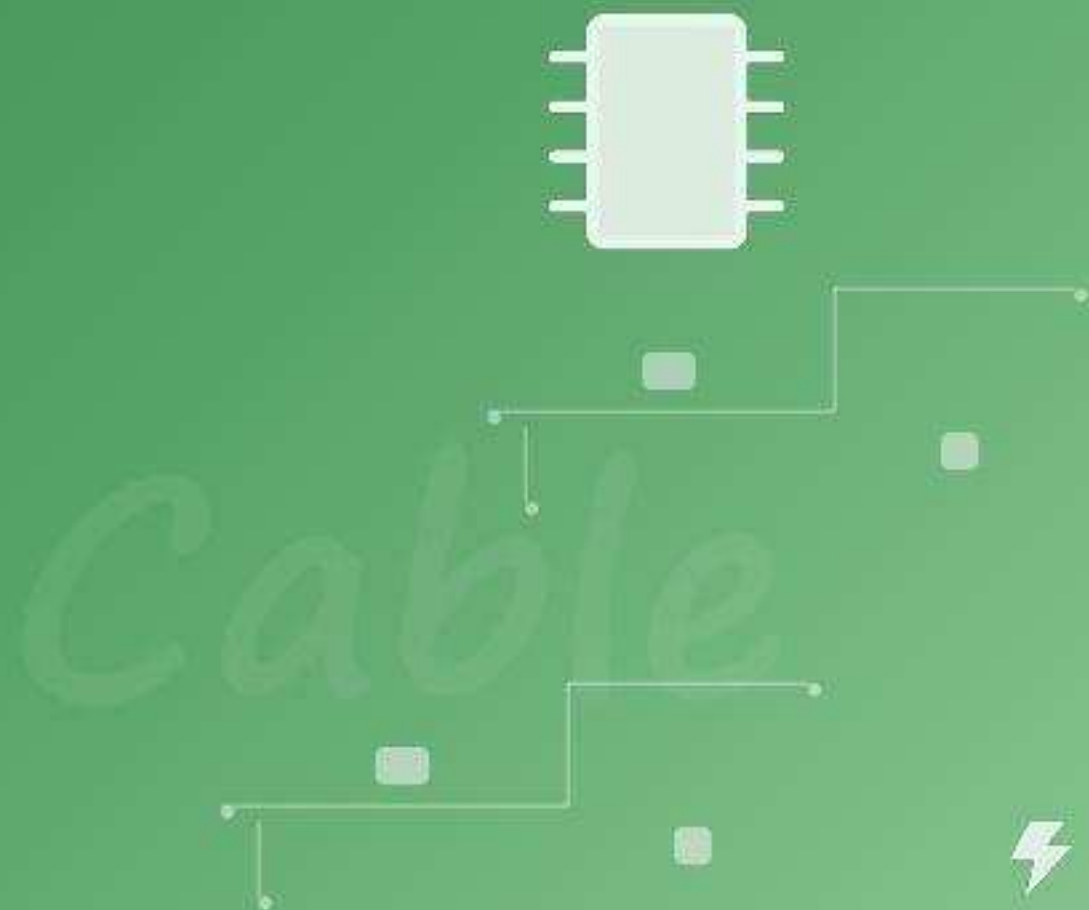


2026 PRODUCT CATALOG · BOOK 01

Cable Solutions

数据线产品图册 · 山松科技 SunPine · Data Cable Series

Data & charging cables for every device · PD fast charging
Durable connectors · Custom lengths & colors · RoHS compliant



SUNPINE TECHNOLOGY (DONGGUAN) CO., LTD.

Global Partners

We serve 20+ internationally renowned brands with OEM / ODM accessories across 3C retail, supermarkets and e-commerce.





COMPANY PROFILE

13 Years in 3C · One-Stop Manufacturing

An integrated manufacturer of consumer electronics charging accessories — from development, sampling to mass production delivery.

OEM / ODM

USB Cables / Audio Cables / USB HUBS / USB Adapters

Full series supports 3C, UL, CE, RoHS & FCC certifications; custom plug types, shell colors and packaging available on request.



Based in Dongguan, Guangdong · Exported worldwide

36000 m²

Large Production Base

13 Years

Focus on 3C

3000+

Private Mold Designs

Seven Series · Full Coverage

Data Cables · Audio Cables · Adapters · Card Readers · Wireless Charging Watches · High-Frequency Wires · Docking Stations



Data Cable

SERIES



Audio Cable

SERIES



Adapter

SERIES



Card Reader

SERIES



Wireless Charging Watch

SERIES



High-Frequency Wire

SERIES



Docking Station

SERIES



Data Cable

S E R I E S

493

Hidden Retractable Data Cable



PARAMETER

1. Length: 1 m
2. Wire: TPE flat wire
3. OD: mm
4. Color: Black, White, Blue + Glue Sheet LOGO
5. Joint material: Aluminum alloy
6. Wire Gauge:
240W Type-C to Type-C: 48V 5A
30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2
C +(16/0.08BS +250D)*3C

SELLING POINT

1. Five-level length adjustment
2. Free Pull: Single Pull / Double Pull / Any Pull
3. Number of stretching repetitions: 10,000+
4. The wire is coated with TPU, offering greater wear resistance and preventing cracking.

507

Abyss Light LED Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+2.50D)*
2C +(16/0.08BS +2.50D)*3C

SELLING POINT

- Supports charging and data transfer.
- 3D Abyss lighting – custom logo available

514

Ice Blue LED Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+2.50D)*
2C +(16/0.08BS +2.50D)*3C

SELLING POINT

Supports charging and data transfer.
Always-on icy blue light

500

Ice Blue LED Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+2.50D)*
2C +(16/0.08BS +2.50D)*3C

SELLING POINT

Supports charging and data transfer.
Long-lasting Ice Blue LED Data Cable

501

AI Touchscreen Display Data Cable Data Cable



PARAMETER

SELLING POINT

1. Customer logo + charging current, voltage, power, W-value
2. Charging curve chart
3. Current-Voltage+power

512

Smart Digital Display Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
 $(55/0.08BS+250D)*2C + (16/0.08BS + 250D)*3C$

SELLING POINT

1. Smart screen display of current and voltage + power

509

90° Elbow LED Phone Holder Data Cable



5

90°

240

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PARAMETER

1. Length: 1 m
2. Wire: Flat wire with fabric pattern
3. OD:
4. Color: Black
5. Joint Material: alufer
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

1. Mobile Game Stand – Charge Your Device While Playing Games!
2. Ice Blue Light – Illumination

510

Mobile Phone Holder Data Cable



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60V

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PARAMETER

1. Length: 1 m
2. Wire: Flat wire with fabric pattern
3. OD:
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

1. Mobile Game Stand – Charge Your Device While Playing Games!
2. Zinc Alloy Offers Superior Thermal Conductivity.

502

4-in-1 LED aluminum alloy



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black/White/Orange
5. Joint material: Aluminum alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D) * 2C + (16/0.08BS + 250D) * 3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

511

Mobile Phone Holder Adapter



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PARAMETER

1. Length: 1 m
2. Wire: Zinc alloy
3. Function: Support Rotation
4. Color: Black

SELLING POINT

1. Mobile Game Stand Adapter – Charge Your Device While Playing Games – All in One!

474

2 Tuo 1 PD Fast-Charging Aluminum Alloy Data Cable



PARAMETER

1. Length: 1.2 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Line Specifications: TYPE-C TO TYPE-C: 20V5APD 100W – Single-port
Dual power supply distribution (45W + 40W) – for simultaneous use; single-unit

SELLING POINT

Supports charging + data transmission
High-quality aluminum alloy casing – oxidation-resistant and corrosion-resistant; 2x1 data cable
The 2-port, 1PD fast charging solution meets the diverse needs of various devices, frees up desktop space, and offers greater convenience when you're on the go.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

362

iPhone 17 Gradient Dual-Color Weave PD Fast-Charging Data Cable

Multi-color Braid Cable



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PARAMETER

1. Length: 1 m
2. Wire: 48-spindle dual-color gradient braided wire
3. OD:
4. 0mm
4. Color: Black/Gray/Orange/Blue/Pink
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

The iPhone 17 features a dual-tone color scheme in the same color family, creating a premium and stylish visual appeal.

48 - Weave fabric: durable, wear-resistant, bend-resistant, and anti-twist; offers a longer service life than

conventional data cables.

High-performance scratch-resistant aluminum alloy – featuring a fine, smooth surface and exceptional durability.

Complies with the iPhone 17 Fast charging protocol, enabling rapid device charging.

Durable and resistant to strong pulling forces

452

4.7 Mm Ultra-Thin Zinc-Alloy Flat Cable -17air Data Cable



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4.7

USB

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10000W

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PARAMETER

1. Length: 1 m
2. Wire: Dual-color threaded flat weave
3. OD: 4.7mm
4. Color: Black/Gray/ORange
5. Joint Material: Zinc alloy
6. Power Supply: USB-Lightning/Type-C:5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

An ultra-thin design with a thickness of just 4.7 mm – perfectly complements the popular Apple iPhone 17 Pro Air.
The ultra-thin series is compatible with the iPhone 17 Air (5.5 mm thickness) and the Samsung S25 Edge (5.8 mm thickness); currently, Youjimei's product features a thickness of 4.7 mm.
Anti-twist woven flat yarn – strong and durable
Available in three trendy color options: gray, black, and orange.

480

Magnetic Weaving Flat Thread Aluminum



PARAMETER

1. Length: 1 m
2. Wire: Weave-patterned flat wire
3. OD:
2.2*5.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

High-density braided flat wire
Supports charging + data transmission
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

480

4.7 Mm Ultra-Thin Aluminum Alloy Flat Cable -17air Data

PARAMETER

1. Length: 1 m
2. Wire: Dual-color threaded flat weave
3. OD: 4.7mm
4. Color: Black/Gray/ORange/Blue
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C:5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

An ultra-thin design with a thickness of just 4.7 mm – perfectly complements the popular Apple iPhone 17 Pro Air.
The ultra-thin series is compatible with the iPhone 17 Air (5.5 mm thickness) and the Samsung S25 Edge (5.8 mm thickness); currently, Youjimei's product features a thickness of 4.7 mm.
Anti-twist woven flat yarn – strong and durable
Available in three trendy color options: gray, black, and orange.



367

Orange Power-off Indicator Light With Smart Power-off Data Cable

LED Auto-Off Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black/White/Grey/Titanium Gold
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C:5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging and data transfer.

During fast charging, the charging indicator displays an orange blinking light; during normal charging, it displays a green blinking light; when charging is complete, the blinking light turns into a steady green light; and the light turns off upon full charging.

The device will automatically shut down after 30 minutes and then be fully charged again.

Shutdown mechanism: The battery will be fully charged after approximately 10 minutes of powering off; after about 30 minutes, the system will monitor the phone's battery level - if the battery is depleted, charging will resume.

366

Silicone Warm Light LED Charging Cable



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Silicone
USB
PD
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0.08BS
to Type
(55/0.08BS+250D)
self
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2. 1
3. 1

PARAMETER

1. Length: 1 m
2. Wire: Real silicone
3. OD: 4.0mm
4. Color: Black/White/Grey
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission

The data cable housing features an indicator light that stays on steadily (soft light) when powered on.

300

LED Lighting Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

The data cable housing features an indicator light that stays illuminated (green) when powered on.

289

Cycling Light Data Cable

Running Lights PD Cable

(Charging Status Cable)



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
4.0mm
4. Color: Black, White
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

During 5V charging, the first white light turns on, then the second white light turns on, and so on until the fifth white light is lit – forming a cyclic scrolling sequence.
During 9V charging, the first white light turns on, followed by the fifth white light, then the next four green lights – this sequence repeats in a continuous cycle.
After full charging, when the current is less than 0.35 A, the light will turn off without cutting off the power supply.

113

Magnetic Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle magnetic braiding wire
3. OD:
4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+2.50D) * 2C + (10/0.08 BS+2.50D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08 BS+2.50D) * 2C + (16/0.08 BS+2.50D) * 3C

SELLING POINT

- Supports charging + data transmission
- The magnetic attachment design automatically secures the strap, making storage convenient.
- Powerful adsorption with dual magnetic force – stable even when shaken.

481

4.7 Mm Ultra-Thin Zinc-Alloy LED Lighting Flat Cable -17air
Data Cable



312

4-in-1 zinc alloy data cable -



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle dual-color braiding
3. OD: 4.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

319

OD 6.0 Mm Zinc Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD: 6.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Zinc alloy with minimalist exterior design
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

285

Scoliosis Highlight Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle braided wire
3. OD:
- 3.5mm
4. Color: Black
5. Joint material: High-gloss aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*
2C +(16/0.08BS +250D)*3C

SELLING POINT

Charge without interrupting your gameplay – effortlessly land a perfect kill! With a single 90-degree bend, you can charge your device while playing, ensuring seamless integration that doesn't affect your gaming performance.

A slight bend makes it even more enjoyable; the flexible cord remains intact, and the reinforced joint is designed as a custom bend for smartphone users – perfectly tailored to fit the palm.

Supports charging + data transmission

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

229

2x3 Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
4. 0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C:
Type-C / Micro / Lightning splitter; Current: (55/0.08BS+250D) × 2C; Type-C to Type-C: 20V3APD 60W – Single-port
TYPE-C to Lightning: 5V 2A (12W) – Single port
TYPE-C-Micro: 9V 2A (18W), single port
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3

SELLING POINT

- Supports charging + data transmission
- High-quality aluminum alloy casing – oxidation-resistant and corrosion-resistant; dual-three data cable
- Dual-line, triple-charging – meets diverse device needs, frees up desktop space, and makes your outings more convenient.
- SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

229

2 Tuo 1 PD Fast-Charging Aluminum Alloy Data Cable



PARAMETER

1. Length: 1.2 m
2. Wire rod: 48-spindle braiding
3. OD:
4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Cable Specifications: TYPE-C TO TYPE-C: 20V/3A,60W - Single-port; TYPE-C TO LIGHTNING: 5V/2A,12W - Single-port
(55/0.08BS + 25OD) × 2C + (16/0.08BS + 25OD) × 3

SELLING POINT

Supports charging + data transmission

High-quality aluminum alloy casing - oxidation-resistant and corrosion-resistant; 2×1 data cable

The 2-port, 1PD fast charging solution meets the diverse needs of various devices, frees up desktop

space, and offers greater convenience when you're on the go.

USB industry-standard design with high-purity oxygen-free copper conductors - faster and safer charging.

454

Jelly-Textured Silicone Data Cable



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Jelly

USB

60W

USB

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PARAMETER

1. Length: 1 m

2. Wire: silica gel

3. OD:

3.8mm

4. Color: Black/Gray/Orange/Purple

5. Joint Material: Matte Jelly Silicone

6. Pin Configuration: USB-Lightning/Type-C: 5V

2.4A (43/0.08BS+250D) × 2C + (10/0.08BS+250D) × 2

C (60W Type-C to Type-C): 20V 3A

30W Type-C to Lightning: 9V 3A

(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易 -

knotted, with a longer service life.

Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation, stable and

durable.

Supports charging + data transmission

289

Cycling Light Data Cable

Running Lights PD Cable

Charging Status Visible



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black, White
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

During 5V-9V charging, the first white light turns on, then the second white light turns on, and so on until the ninth white light is lit - forming a continuous cycling sequence.

313

Concealed Digital Display Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black
5. Joint Material: Gradient Shell
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Digital display of charging power in watts (W) – currently, the market only displays A (amperes) or V (volts) – allowing you to monitor the charging status in real time;
When not powered, the casing does not display any light; when powered on, an LED digital display will appear.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

468

LED Data Cable



PARAMETER

SELLING POINT

Supports charging and data transfer.

451

Zinc Alloy Woven PD Fast-Charging Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black/Gray/Titanium Gold
5. Joint material: Zinc alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

The zinc alloy casing features a premium and stylish visual appearance.
48 - Weave fabric: durable, wear-resistant, bend-resistant, and anti-twist; offers a longer service life than conventional data cables.
Advanced scratch-resistant zinc-coated material – featuring a fine, smooth surface and exceptional durability.
Complies with the iPhone 17 fast charging protocol, enabling rapid device charging.
Durable and resistant to strong pulling forces

458

100W-240W iPhone 17 Orange Knit PD Fast-Charging Data Cable



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PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
4. 0mm
4. Color: Black/Gray/ORange
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C:5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

The use of Hermes orange woven yarn creates a high-end, fashionable visual effect.
48 - Weave fabric: durable, wear-resistant, bend-resistant, and anti-twist; offers a longer service life than conventional data cables.
High-performance scratch-resistant aluminum alloy – featuring a fine, smooth surface and exceptional durability.
Complies with the iPhone 17 fast charging protocol, enabling rapid device charging.
Durable and resistant to strong pulling forces

432

TPE Embossed Data Cable



PARAMETER

1. Length: 1 m
2. Wire: TPE embossed material
3. OD: 3.8mm
4. Color: Black/Gray/Orange
5. Joint material: TPE
6. Pin Configuration: USB-Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) × 2C + (10/0.08BS+250D) × 2C (60W Type-C to Type-C): 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission

466

Aluminum Casing With Silicone Data Cable

PARAMETER

1. Length: 1 m
2. Wire:
Real silicone
3. OD:
3.8mm
4. Color: Black/Gray/ORange/Purple
5. Joint material: Aluminum alloy
6. Pin Configuration: USB-Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) × 2C + (10/0.08BS+250D) × 2C (60W Type-C to Type-C): 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易 – knotted, with a longer service life.
Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.
Supports charging + data transmission

4

Alt

USB

108

pin

• 1

• 2

• 3

• 4

• 5

• 6

2.4A

C 90

30W

(55/

sell

• C1

• C2

• C3

• C4

• C5

432

Silicone Data Cable



4

S01

USB

108

gan

• 1

• 2

• 3

• 4

• 5

• 6

2.4A

C 90

30W

(55)

S01

• 1

• 2

• 3

• 4

• 5

• 6

PARAMETER

1. Length: 1 m
2. Wire: silica gel
3. OD: 3.8mm
4. Color: Black/Gray/Orange
5. Joint material: TPE
6. Pin Configuration: USB-Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) × 2C + (10/0.08BS+250D) × 2C (60W Type-C to Type-C): 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易 - knotted, with a longer service life.
Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation, stable and durable.
Supports charging + data transmission

58

Aluminum Casing With Silicone Data Cable



5

Al

USB

30W

port

• 1

• 2

• 3

• 4

• 5

• 6

2.4A

C 90

30W

(55)

sell

• Cut

• Break

• Bend

• Twist

• Pull

PARAMETER

1. Length: 1 m

2. Wire:

Real silicone

3. OD:

3.8mm

4. Color: Black/Gray/ORange/Purple

5. Joint material: Aluminum alloy

6. Pin Configuration: USB-Lightning/Type-C: 5V

2.4A (43/0.08BS+250D) × 2C + (10/0.08BS+250D) × 2

C (60W Type-C to Type-C): 20V 3A

30W Type-C to Lightning: 9V 3A

(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易 -

knotted, with a longer service life.

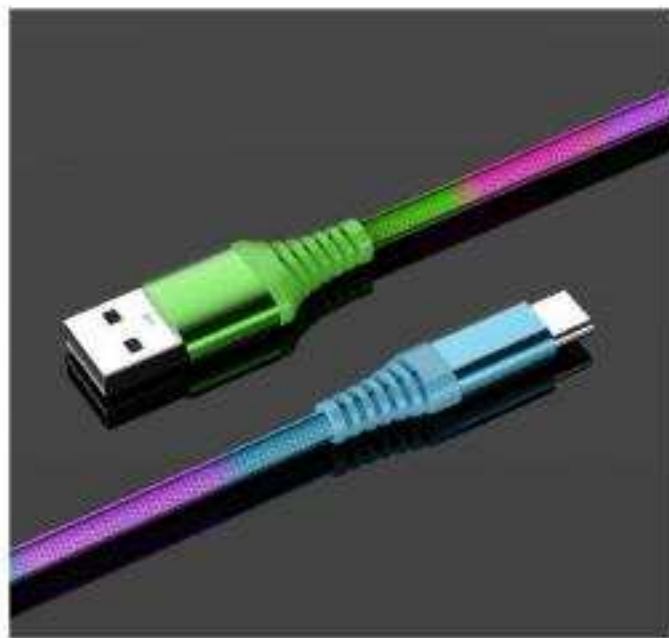
Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and

durable.

Supports charging + data transmission

66

EC038 Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

66

Long-end web design – durable, resistant to bending, and less prone to breaking

272

Weave Flat Yarn Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: Weave-patterned flat wire
3. OD: 2.2*5.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS+250D)*3C

SELLING POINT

High-density braided flat wire
Supports charging + data transmission
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

362

In-Mold Process- Magnetic Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle magnetic braiding wire
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08 BS+250D) * 2C + (16/0.08 BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
In-mold manufacturing – no shell separation ever.
The magnetic attachment design automatically secures the strap, making storage convenient.
Powerful adsorption with dual magnetic force – stable even when shaken.

274

Textured Transparent Aluminum Casing Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black, White, Pink, Blue
5. Joint Material: Brushed Aluminum Shell
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Transparent candy-colored data cable.
Latest brushed aluminum casing design
Supports charging + data transmission

79

U-Ku Smart Power Off Data Cable



PARAMETER

1. Length: 1 m
2. Wire: Dual-color threaded braiding
3. OD:
3.5mm
4. Color: Black/Red/Blue
5. Joint material: Zinc alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission

After being fully charged, the device will automatically shut down after half an hour. The shutdown

mechanism: The device will shut down approximately 10 minutes after reaching full charge; after about 30 minutes, it will check whether the phone still has remaining battery power. If the phone's

battery level is low, the device will restart the charging process.

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

301

Zinc Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+2.50D) * 2C + (10/0.08BS+2.50D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+2.50D) * 2C + (16/0.08BS +2.50D) * 3C

SELLING POINT

Novel, stylish, and minimalist zinc alloy exterior design
Supports charging + data transmission

77

Zinc-Alloy Light-Changing Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

The data cable housing features an indicator light that stays on continuously when powered on. USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

309

Zinc Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Novel, stylish, and minimalist zinc alloy exterior design
Supports charging + data transmission

155

Zinc Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD: 4.5mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
Zinc alloy with minimalist exterior design
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

96

Zinc Alloy Digital Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD: 4.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Digital display of charging power in watts (W) – currently, the market only displays A (amperes) or V (volts) – allowing you to monitor the charging status in real time;
Smart chip with automatic recognition; built-in power monitoring chip for safe and stable display.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

312

4-in-1 zinc alloy spring data

PARAMETER

1. Length: 1 m
2. Wire: PU spring wire
3. OD:
- 4.0mm
4. Color: Black/Orange/Green
5. Joint material: Zinc alloy
6. Interface: USB-/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB
industry-standard
design
with
high-purity
oxygen-free
copper
conductors – faster and safer charging.



239

Transparent Digital Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black
5. Joint Material: Transparent texture + brushed aluminum shell
6. Interface:
SB-Micro/Lightning/Type-C:5V
2.4A(43/0.08
BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20
V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Digital display of charging power in watts (W) – currently, the market only displays A (amperes) or V (volts) – allowing you to monitor the charging status in real time;
The unique design aesthetic of the transparent texture combined with a high-quality brushed aluminum shell
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

216

Transparent Data Cable



PARAMETER

- 1. Length: 1 m
- 2. Wire rod: 16-spindle braided
- 3. OD: 3.5mm
- 4. Color: Black, White, Pink, Blue
- 5. Joint material: Transparent
- 6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Transparent candy-colored data cable
Latest Colorful Ice Transparency Series Data Cables
Supports charging + data transmission

369

Transparent Data Cable



PARAMETER

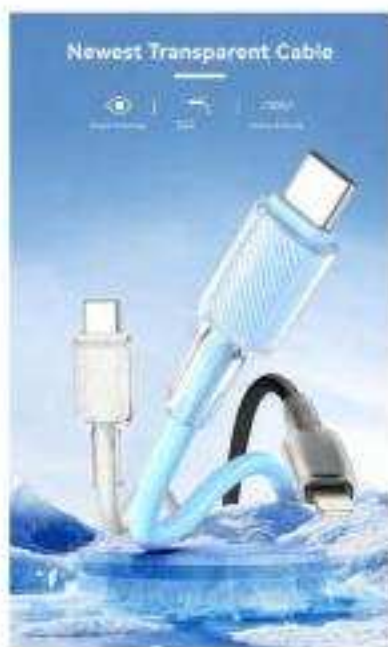
1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Titanium Coffee, Titanium Gray
5. Material: Transparent shell
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
Latest transparent color scheme – colors that better match those on the iPhone 15/16;
Unique Dot-Finger design.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

318

Transparent Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black, White, Pink, Blue
5. Joint Material: Transparent Texture
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Transparent candy-colored data cable
Latest Colorful Ice Transparency Series Data Cables
Supports charging + data transmission

299

Exquisite Small-Headed Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
Exquisite small-head design
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

285

Green Union Gun-Color Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
The Green Union firearm features an aluminum casing and a long-web tail design.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

154

In-Mold成型Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
In-mold aluminum shell – never falls off
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

67

PU Slingshot & Aluminum Alloy Data Cable

Carplay Spring Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

Long tail design for enhanced bending resistance and durability; high-gloss aluminum alloy construction.

PU spring cord – convenient for storage;

67

Suitable for any vehicle pulling or pulling operation.

DATA CABLE SERIES

360

Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08 BS+250D) * 2C + (16/0.08 BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Latest color scheme – colors that better match those available on the iPhone 15/16.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

320

4-in-1 aluminum alloy data



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Latest color scheme – colors that better match those available on the iPhone 15/16.
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

320

Landscape Digital Display Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08 BS+250D) * 2C + (16/0.08 BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
Digital display of charging power in watts (W) – currently, the market only displays A (amperes) or V (volts) – allowing you to monitor the charging status in real time;
Smart chip with automatic recognition; built-in power monitoring chip for safe and stable display.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

320

Weaved Spring Aluminum Alloy Data Cable

PARAMETER

1. Length: 1 m
2. Wire: 48-spindle spring braiding
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A30
W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2C
+(16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
Latest color scheme – colors that better match those available on the iPhone 15/16.
Woven spring design – ideal for convenient storage in vehicles.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

320

Spring 4-in-1 aluminum alloy



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08 BS+250D) * 2C + (16/0.08 BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
Latest color scheme – shades that better match the iPhone 15/16; woven spring design for convenient portability and storage.
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

320

PD 3-in-1 Woven Spring Horizontal Screen Digital Display
Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle spring braiding
3. OD: 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A30
W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2C
+(16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
Latest color scheme – colors that better match those available on the iPhone 15/16.
Woven spring design – ideal for convenient storage in vehicles.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

320

4-in-1 Magnetic Data Cable

PARAMETER

1. Length: 1 m
2. Wire: 48-spindle magnetic braiding wire
3. OD:
- 4.0mm
4. Colors: Black, White, Titanium Gold, Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
The magnetic attachment design automatically secures the strap, making storage convenient.
Powerful adsorption with dual magnetic force – stable even when shaken.



DATA CABLE SERIES

270

OD5.0 Woven Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: Weaving
3. OD: 5.0mm
4. Color: Black/White/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Increased weight and thicker woven fabric
Supports charging + data transmission
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

232

In-Mold Aluminum Shell Transparent Data Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD:
4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Transparent aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Popular transparent plug with candy-colored aluminum casing design
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

187

Aluminum Alloy Data Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Novel, fashionable dual-color macaron design with vibrant colors
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

49

Aluminum Alloy Data Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD:
4. 0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Long-end web design – durable against bending and resistant to breaking.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



247

Aluminum Alloy Data Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD:
4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

317

Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 4.0mm
4. Color: Black/White/Titanium Coffee/Titanium Gray
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08 BS+250D) * 2C + (16/0.08 BS +250D) * 3C

SELLING POINT

- Supports charging + data transmission
- Long-end web design – durable against bending and resistant to breaking.
- Latest color scheme – colors that better match those available on the iPhone 15/16.
- USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

69

Storage Case for Short Aluminum Alloy Data Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.8mm
4. Color: Black/Red
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Ideal for gift wiring kits; features a unique portable storage design.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

154

Storage Cable With Built-in Molded Aluminum Alloy Cable Harness



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.8mm
4. Color: Black/Red
5. Joint material: Aluminum alloy
6. Power Supply: USB-Lightning/Type-C: 5V 2.4A
(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
In-mold formed aluminum alloy – no-detachment design
Ideal for gift wiring kits; features a unique portable storage design.
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

326

4-in-1 zinc alloy RGB adjustable color-



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD:
- 4.0mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
RGB seven-color light effect – dazzling colors!
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one nit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

296

2 Single Data Cable



PARAMETER

- 1. Length: 1 m
- 2. Wire rod: 48-spindle braiding
- 3. OD: 4.2mm
- 4. Color: Black
- 5. Joint material: TPE + Aluminum Alloy
- 6. Wire Gauge:
 - 60W Type-C to Type-C: 20V 3A
 - 30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
2-in-1 PD multi-functional fast-charging cable – no adapter needed.
PD charging – worry-free – one seamless experience for all your business and travel needs.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

234

Zinc Alloy 240W Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle braided wire
3. OD: 4.5mm
4. Color: Black
5. Joint material: Zinc alloy
6. Wire Gauge: 240W Type-C to Type-C: 48V 5A

SELLING POINT

Gunmetal zinc alloy finish with high-gloss mirror-polished treatment, enhancing the plug's shine and texture.
240W high-power fast charging – specifically designed for laptops with a power output of 60W or higher.
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

95

Aluminum Alloy PD100W Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD: 5.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire Gauge:
100W Type-C to Type-C: 20V 5A
(45/0.08BS+250D)*4C+(16/0.08BS+250D)*4C

SELLING POINT

Gunmetal alloy finish with high-gloss mirror treatment, enhancing the shine and texture of the connector.

100W high-power fast charging – specifically designed for laptops with a power output of 60W or higher.

SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

106

6A Weave Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD: 4.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Pin Configuration: USB-Type-C: 10V 6A(45/0.1 BS + 250D) * 4C + (16/0.08 BS + 250D) * 2C

SELLING POINT

6A High-Current Fast-Charging Data Cable
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

91

Formed Woven Data Cable



PARAMETER

- 1. Length: 1 m
- 2. Wire: Textured two-color braided wire
- 3. OD:
- 4.0mm
- 4. Color: Black/White
- 5. Joint material: TPE
- 6. Wire Gauge:
 - 60W Type-C to Type-C: 20V 3A
 - 30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*
 - 2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Fashionable shaped data cable with a unique dual-color woven design – offering excellent value for money.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

93

PD100W Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: Fish thread hybrid weaving
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: TPE
6. Wire Gauge:
100W Type-C to Type-C: 20V 5A
(45/0.08BS+250D)*4C+(16/0.08BS+250D)*4C

SELLING POINT

100W high-power fast charging – specifically designed for laptops with a power output of 60W or higher.

专为需要60W 或更高充电功率的笔记本电脑设计

load a 1 GB video in just 24 seconds – with a blazing-fast speed of up to 480 Mbps!

Full black high-gloss matte finish enhances the plug's shine, refractive quality, and texture.

SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

303

RGB Light-Emitting Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

The data cable housing features a seven-color LED light that changes during charging; this is an RGB illuminated data cable.

DATA CABLE SERIES

267

PVCdata Wire



PARAMETER

1. Length: 1 m
2. Wire: PVC brushed finish
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Available in black, white, pink, or blue colors
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

212

PVC Data Cable



PARAMETER

SELLING POINT

Novel and stylish exterior design

Available in five colors: black, white, pink, blue, or green

Charging + Data Transfer

DATA CABLE SERIES

280

PVC Data Cable



PARAMETER

1. Length: 1 m
2. Wire: Winding-patterned PVC
3. OD: 4.0mm
4. Color: Black, White, Pink, Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Novel and stylish exterior design
Available in five colors: black, white, pink, blue, or green
Charging + Data Transfer

282

PVCdata Wire



PARAMETER

1. Length: 1 m
2. Wire: PVC brushed finish
3. OD:
- 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Available in black, white, pink, or blue colors
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

254

PVC Soft Rubber Data Cable

PARAMETER

1. Length: 1 m
2. Wire: PVC soft rubber
3. OD:
3.5mm
4. Color: Black, White, Pink, Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Soft rubber cord – comfortable to the touch
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

29

Liquid Silicone Soft Rubber Cable



PARAMETER

SELLING POINT

Flexible long-net tail design – exterior data cable
Soft fabric texture with liquid-soft rubber edging
Supports charging + data transmission

DATA CABLE SERIES

150

OD5.0 Liquid Silicone Soft Cord

PARAMETER

1. Length: 1 m
2. Wire: TPE liquid soft rubber wire
3. OD: 5.0mm
4. Color: Black, White
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Food-grade soft rubber cable – fire-resistant, high tensile strength, and resistant to deformation.
Enhanced with thicker liquid soft rubber material, offering greater elasticity and softness for an exceptional touch.
Supports charging + data transmission



DATA CABLE SERIES

192

Genuine Silicone Data Cable



PARAMETER

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易- knotted, with a longer service life.

Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.

Supports charging + data transmission

DATA CABLE SERIES

359

ABS Genuine Silicone Data Cable



PARAMETER

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易-knotted, with a longer service life.

Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.

Supports charging + data transmission

DATA CABLE SERIES

274

Wired Aluminum Casing With Genuine Silicone Data Cable

PARAMETER

1. Length: 1 m
2. Wire: Real silicone
3. OD: 4.0mm
4. Color: White
5. Joint Material: Brushed Aluminum Shell
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and不易-knotted, with a longer service life.
Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.
Supports charging + data transmission



DATA CABLE SERIES

38

Genuine Silicone Data Cable



PARAMETER

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and knot-resistant, with a longer service life.

Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.

Supports charging + data transmission

DATA CABLE SERIES

298

Genuine Silicone Data Cable



PARAMETER

1. Length: 1 m
2. Wire: Real silicone
3. OD: 4.2mm
4. Color: Black, White
5. Joint Material: TPE + High Gloss
6. Interface: USB-Micro/Lightning/Type-C:5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C:20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Food-grade silicone cord – fire-resistant, high tensile strength, resistant to deformation, soft and 不易-knotted, with a longer service life.
Eco-friendly and odorless; fine, soft touch; high tensile strength; resistant to deformation; stable and durable.
Supports charging + data transmission

DATA CABLE SERIES

92

Formed Woven Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD:
4. 4.0mm
4. Color: Black/White
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Fashionable shaped data cable – unique design with great value for money.
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

42

Youth Series In-Mold Formed Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: High-density braided wire
3. OD: 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Twisted fabric in a dual-color macaron palette, accentuated with aluminum alloy accents
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

189

Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: High-density two-color braided wire
3. OD: 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Macaron-colored dual-tone high-density woven yarn
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

259

Transparent Woven Data Cable



PARAMETER

1. Length: 1 m
2. Wire: Transparent woven yarn
3. OD: 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
High-transparency woven data cable – dirt-resistant and oxidation-resistant
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

240

Cyanoacrylate-Molded Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48 spools of woven yarn
3. OD: 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Transparent silicone cable – customizable with logo
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

176

Popular Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48 spools of woven yarn
3. OD: 4.0mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Stripe pattern with dual-color interior and exterior – clear layering effect
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

269

OD5.0 Liquid Silicone Data Cable



PARAMETER

1. Length: 1 m
2. Wire: TPE liquid silicone wire
3. OD: 5.0mm
4. Color: Black/White/Blue
5. Joint material: TPE
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+2.50D) * 2C + (10/0.08BS+2.50D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+2.50D)*2C + (16/0.08BS+2.50D)*3C

SELLING POINT

Food-grade soft rubber cable – fire-resistant, high tensile strength, and resistant to deformation.
Enhanced with thicker liquid soft rubber material, offering greater elasticity and softness for an exceptional touch.
Supports charging + data transmission
SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

181

Fully Transparent, Non-Illuminating Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48 spools of woven yarn
3. OD:
4. 4.0mm
4. Color: Black/White
5. Joint material: Transparent shell
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Featuring a high-tech transparent casing design, the internal precision components are clearly visible at a glance, showcasing the beauty of meticulous engineering.
USB
industry-standard
design
with
high-purity
oxygen-free
copper
conductors – faster and safer charging.

DATA CABLE SERIES

178

Fully Transparent Illuminated Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 48 spools of woven yarn
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: Transparent shell
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
Featuring a high-tech transparent casing design, the internal precision components are clearly visible at a glance, showcasing the beauty of meticulous engineering.
Permanent illumination indicator
USB industry-standard design
with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

221

LED Transparent Data Cable

PARAMETER

1. Length: 1 m
2. Wire: 48 spools of woven yarn
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: Transparent shell + aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08 BS+250D) * 2C + (10/0.08 BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08 BS+250D) * 2C + (16/0.08 BS+250D) * 3C

SELLING POINT

Supports charging + data transmission
Featuring a high-tech transparent casing design, the internal precision components are clearly visible at a glance, showcasing the beauty of meticulous engineering.
Permanent illumination indicator
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



43

LED Indicator Light -Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD:
4. 0mm
4. Color: Black/White/Green
5. Joint material: Aluminum alloy
6. Interface Specifications: USB-Micro/Lightning/Type-C:
5V 2.4A(43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60
W Type-C to Type-C:20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
LED night light – keeps your space bright even in the dead of night
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

44

LED Indicator Light -Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

LED night light – keeps your space bright even in the dead of night

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

46

CB189 Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire: 16-spindle braided wire
3. OD:
4. 4.0mm
4. Color: Black/White/Green
5. Joint material: Aluminum alloy
6. Interface: USB-Micro/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W Type-C to Type-C: 20V 3A 30W Type-C to Lightning: 9V 3A (55/0.08BS+250D) * 2C + (16/0.08BS +250D) * 3C

SELLING POINT

Supports charging + data transmission
High-demand extended version – up to 3A output
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

47

King Kong King Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

High-demand extended version – up to 3A output

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

374

Keychain - Hanger & Data Cable



PARAMETER

1. Length: 0.3 m
2. Wire: Dual-color flat wire
3. OD: mm
4. Color: Black/White
5. Joint material: Electroplated
6. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*
2C +(16/0.08BS +250D)*3C

SELLING POINT

Supports charging + data transmission
Keychain with dual-purpose data cable – portable and practical – perfect for everyday use.
The hook is easy to use and portable, allowing you to hang various items (such as phone cases, Bluetooth earbuds, power banks, etc.) on it.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

310

Phone Case With Clip, Shoulder Strap and Data Cable



PARAMETER

1. Length: 1.2 m
2. Wire: Dual-color braided fabric
3. OD: 6.0mm
4. Colors: Pink/Purple, Gray/Wheat, Green/Black, Gold/Brown, Wheat/Black/Red, Blue/Black
5. Material: TPE + Zinc Alloy
6. Wire Gauge:
60W Type-C to Type-C:
20V 3A, 30W
Type-C to Lightning: 4V 3A (55/0.08BS+250D)*2C + (16/0.08BS +250D)*3C

SELLING POINT

Mobile phone hanging strap – combines a data cable into one versatile accessory: a portable data cable that enhances your everyday use.

The rotating snap-fit design provides enhanced smartphone security – significantly boosting protection.

Zinc-alloy latch – prevents accidental drops and allows for the removal of other items from the hook.

Safe T-shaped attachment – comes standard with a 0.5 mm attachment – perfect for effortless daily pulling and shaking tasks.

The core wire features an enhanced tensile resistance design; the mixed-color woven outer layer employs a 6 mm thicker wire diameter with high-density cross-woven construction, offering strong, durable tensile performance and anti-twisting protection.

SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

High load-bearing capacity – supports up to three IP 14 Promax smartphones simultaneously during charging without breaking.



DATA CABLE SERIES

310

Phone Case With Clip-on Wrist Strap and Data Cable

PARAMETER

1. Length: 30 cm
2. Wire: Dual-color braided fabric
3. OD:
6.0mm
4. Colors: Pink/Purple, Gray/Wheat, Green/Black, Gold/Brown, Wheat/Black/Red, Blue/Black
5. Material: TPE + Zinc Alloy
6. Wire Gauge:
60W Type-C to Type-C:
20V 3A, 30W
Type-C to Lightning: 4V 3A(55/0.08BS+250D)*2C +(16/0.08BS +250D)*3C

SELLING POINT

- Mobile phone strap - combines a data cable into one convenient, portable accessory - a practical and empowering carrying strap.
- The rotating snap-fit design provides enhanced smartphone security - significantly boosting protection.
- Zinc-alloy latch - prevents accidental drops and allows for the removal of other items from the hook.
- Safe T-shaped attachment - comes standard with a 0.5 mm attachment - perfect for effortless daily pulling and shaking tasks.
- The core wire features an enhanced tensile resistance design; the mixed-color woven outer layer employs a 6 mm thicker wire diameter with high-density cross-woven construction, offering strong, durable tensile performance and anti-twisting protection.
- SB industry-standard design with high-purity oxygen-free copper conductors - faster and safer charging.
- High load-bearing capacity - supports up to three IP 14 Promax smartphones simultaneously during charging without breaking.



DATA CABLE SERIES

311

Keychain - Hanger & Data Cable



PARAMETER

1. Length: 0.3 M
2. Wire: Dual-color braided fabric
3. OD: 6.0mm
4. Colors: Pink/Purple, Gray/Wheat, Green/Black, Gold/Brown, Wheat/Black/Red, Blue/Black
5. Material: TPE + Zinc Alloy
6. Wire Gauge:
60W Type-C to Type-C:
20V 3A30W
Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2C +(16/0.08 BS +250D)*3C

SELLING POINT

Keychain with dual-purpose data cable – a portable, practical hanging strap for enhanced organization. The wristband is easy to use and portable, and can be used to secure various items.

Zinc alloy – prevents accidental drops; features a detachable hook for hanging other items.

The core wire features an enhanced tensile resistance design; the mixed-color woven outer layer employs a 6 mm thicker wire diameter with high-density cross-woven construction, offering strong, durable tensile performance and anti-twisting protection.

SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

High load-bearing capacity – supports up to three IP 14 Promax smartphones simultaneously during charging without breaking.

DATA CABLE SERIES

100

4-in-1 aluminum alloy data



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 4.0mm
4. Color: Black/White/Green
5. Joint material: Aluminum alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

222

4-in-1 aluminum alloy data



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.2mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

250

4-in-1 zinc alloy data cable -



PARAMETER

1. Length: 1 m
2. Wire: Dual-color flat braided wire
3. OD: 6.2*2.5mm
4. Color: Black
5. Joint material: Zinc alloy
6. Interface: USB-/Lightning/Type-C: 5V 2.4A (43/0.08BS+250D) * 2C + (10/0.08BS+250D) * 2C 60W
Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A
(55/0.08BS+250D)*2C + (16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission
4-in-1 PD Multi-Function Fast Charging Cable – No need to replace cables, even with multiple devices – one cable meets all your charging needs!
The 4-in-1 device eliminates the need for additional adapters – one unit handles all port conversions and seamless charging, making a single cable perfect for business trips or travel.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

111

1-to-3 Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

High-quality aluminum alloy casing – anti-oxidation and corrosion-resistant – 3-in-1 data cable

One charger for three devices – meets diverse device needs, frees up desktop space, and makes your outings more convenient.

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



DATA CABLE SERIES

285

1-to-3 Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

High-quality aluminum alloy casing – anti-oxidation and corrosion-resistant – 3-in-1 data cable

One charger for three devices – meets diverse device needs, frees up desktop space, and makes your outings more convenient.

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

262

Digital Display 1-to-3 Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Supports charging + data transmission

Featuring a high-tech transparent casing design, the internal precision components are clearly visible at a glance, showcasing the beauty of meticulous engineering.

Digital display of charging power in watts (W) – currently, the market only displays A (amperes) or V (volts) – allowing you to monitor the charging status in real time;

Smart chip with automatic recognition; built-in power monitoring chip for safe and stable display.

High-quality aluminum alloy casing – anti-oxidation and corrosion-resistant – 3-in-1 data cable

One charger for three devices – meets diverse device needs, frees up desktop space, and makes your outings more convenient.

USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

262

PD Fast Charging Digital Display 1-to-3 Aluminum Alloy Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 4.0mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Pin Configuration: TYPE-C TO TYPE-C: 20V/3A, 60W (single-port); TYPE-C TO LIGHTNING: 5V/2A, 12W (single-port) TYPE-C-Micro: 9V 2A (18W) - Single port (55/0.08BS+250D)*2C +(16/0.08BS+250D)*3C

SELLING POINT

Supports charging + data transmission

Featuring a high-tech transparent casing design, the internal precision components are clearly visible at a glance, showcasing the beauty of meticulous engineering.

Digital display of charging power in watts (W) - currently, the market only displays A (amperes) or V (volts) - allowing you to monitor the charging status in real time;

Smart chip with automatic recognition; built-in power monitoring chip for safe and stable display.

High-quality aluminum alloy casing - anti-oxidation and corrosion-resistant - 3-in-1 data cable

One charger for three devices - meets diverse device needs, frees up desktop space, and makes your outings more convenient.

USB industry-standard design with high-purity oxygen-free copper conductors - faster and safer charging.

DATA CABLE SERIES

105

6A TPE Data Cable



PARAMETER

1. Length: 1 m
2. Wire: TPE
3. OD: 4.2mm
4. Color: Black
5. Joint material: TPE
6. Pin Configuration: USB-Type-C: 10V 6A(45/0.1 BS + 250D) * 4C + (16/0.08 BS + 250D) * 2C

SELLING POINT

6A High-Current Fast-Charging Data Cable
Ultra-thick wire diameter, rugged texture, and distinctive style
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

231

PD Magnetic Data Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 4.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. wire gage:
60W Type-C to Type-C: 20V 3A30
W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*2
C +(16/0.08BS +250D)*3C

SELLING POINT

Strong adhesion – no fear of shaking
The magnetic attachment design reduces the number of times the device needs to be inserted or removed from the smartphone, thereby minimizing potential damage to the smartphone.
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

DATA CABLE SERIES

114

Magnetic Second-Generation Aluminum Alloy Data Cable



PARAMETER

SELLING POINT

Powerful suction – resistant to shaking; versatile one-wire configuration with integrated connector storage design.

The magnetic attachment design reduces the number of times the device needs to be inserted or removed from the smartphone, thereby minimizing potential damage to the smartphone.

SB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.



Audio Cable

S E R I E S

TB001

Multi-Functional Digital Storage Box



TB001

Multi-Function

Parameter

1. Shell: ABS
2. Dimensions: L 101.8 * W 66.8 * H 19.2 mm
3. Main components: Transparent cover + Silicone buckle + PU spring wire
4. Accessories: CM-CM spring wire (0.5 m), AM-CF adapter, CF-MK adapter, CF-LM adapter, 3 mounting blocks, 1 card removal pin

Function

1. Function 1: Multi-function conversion mode - CM-CM/AM-CF/AM-CM/AM-MKM/AM-LM/CM-MKM/CM-LM
2. Feature 2: The spare MICRO SIM or NAND SIM can be stored inside the device's card slot
3. Function 3: Backup SIM card removal pin - allows for easy removal or replacement of the SIM card for use
4. How to use: Ready-to-use; easy conversion; convenient to carry

Selling Point

1. Multi-function conversion mode - CM-CM/AM-CF/AM-CM/AM-MKM/AM-LM/CM-MKM/CM-LM
2. Feature 2: The spare MICRO SIM or NAND SIM can be stored inside the device's card slot
3. Function 3: Backup SIM card removal pin - allows for easy removal or replacement of the SIM card for use
4. How to use: Ready-to-use; easy conversion; convenient to carry

PARAMETER

1. Shell: ABS+PC plastic shell
2. Dimensions: L 101.8 * W 66.8 * H 19.2 mm
3. Main components: Transparent cover + Silicone buckle + PU spring wire
4. Accessories: CM-CM spring wire (0.5 m), AM-CF adapter, CF-MK adapter, CF-LM adapter, 3 mounting blocks, 1 card removal pin

Function

1. Function 1: Multi-function conversion mode - CM-CM/AM-CF/AM-CM/AM-MKM/AM-LM/CM-MKM/CM-LM
2. Feature 2: The spare MICRO SIM or NAND SIM can be stored inside the device's card slot
3. Function 3: Backup SIM card removal pin - allows for easy removal or replacement of the SIM card for use
4. How to use: Ready-to-use; easy conversion; convenient to carry

SELLING POINT

1. Multi-functional digital storage box; spring-powered data cable; adapter connector; card retrieval pin - all-in-one solution for card storage and retrieval
2. High-quality design featuring a crystal-clear appearance with striking color contrasts
3. The latest Type-C PD data charging cable comes with multiple adapters, allowing for simultaneous data charging and transfer
4. No need to carry multiple long-range devices - simply switch between them, the multi-device switching is faster and more convenient
5. Designed in accordance with USB-IF standards, featuring a stable and reliable charging rate with no compatibility issues
6. The high-quality spring wire design allows for flexible stretching and easy storage
7. The card retrieval pin and card storage compartment allow you to store spare cards inside, making it convenient to carry with you
8. The silicone buckle features a unique design, making it convenient to carry during travel



AUDIO CABLE SERIES

MODEL 2

TYPE-C to Dual 3.5 Mm Male Paired Audio Cable



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black + Orange
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

MODEL 3

YP-



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black + Orange
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

MODEL 4

YP-



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black + Orange
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

YP-57

Zinc alloy - TYPE-C compatible with TYPE-C charging +



PARAMETER

1. Length: 0.12 m
2. Wire: TPE
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Zinc alloy oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-57

Zinc alloy - Apple device; compatible with Apple Charging Port

+



PARAMETER

1. Length: 0.12 m
2. Wire: TPE
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Zinc alloy oxidation treatment - excellent heat dissipation performance
4. Plug-and-play - no Bluetooth connection required

AUDIO CABLE SERIES

YP-103

TYPE-C+ to 3.5 mm male audio cable adapter

2 in 1 Audio Cables



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

TYPE-C+ to 3.5 mm female audio cable adapter

Audio Cables



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-79

Lightning Connector for 3.5 Mm Male Audio Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-79

TYPE-C to 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-80

TYPE-C to 3.5 Mm Female Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-80

Lightning Connector for 3.5 Mm Female Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-79

3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black/White
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-06

Lightning Connector for 3.5 Mm Male Audio Cable

PARAMETER

1. Length: 1 m
2. Wire: Black and Grey Two-Color Weave
3. OD: 3.5mm
4. Color: White
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-05

TYPE-C to 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire: Black and Grey Two-Color Weave
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-15

Silicone Lightning – Compatible With 3.5 Mm Male Audio



PARAMETER

1. Length: 0.12 m
2. Wire: Black and Gray Dual-Color Weaving
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-16

TYPE-C to 3.5 Mm Female Audio Cable

PARAMETER

1. Length: 0.12 m
2. Wire: Black and Gray Dual-Color Weaving
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250 D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3.
- Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance



AUDIO CABLE SERIES

YP-09

Lightning Connector for 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire: Black and Grey Two-Color Weave
3. OD: 3.5mm
4. Color: White
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-10

TYPE-C to 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire: Black and Grey Two-Color Weave
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-17

Lightning Connector for 3.5 Mm Female Audio



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250 D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3.
- Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-18

TYPE-C to 3.5 Mm Female Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250 D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-21

L-shaped TYPE-C to TYPE-C charging + TYPE-C audio cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

YP-22

L-shaped TYPE-C to TYPE-C charging cable + 3.5



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-23

L-Shaped Lightning Cable – Compatible With Lightning Charger
+ Lightning Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-24

L-Shaped Lightning Cable - Compatible With



PARAMETER

1. Length: 0.12 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-103

Zinc alloy TYPE-C for TYPE-C charging + 3.5 mm audio jack

PARAMETER

1. Length: 0.12 m
2. Wire: TPE
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Zinc alloy oxidation treatment – excellent heat dissipation performance



AUDIO CABLE SERIES

YP-103

Zinc alloy - TYPE-C for TYPE-C charging + TYPE-C audio cable

PARAMETER

1. Length: 0.12 m
2. Wire: TPE
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Zinc alloy oxidation treatment - excellent heat dissipation performance



AUDIO CABLE SERIES

YP-103

Zinc Alloy Lightning – Lightning Charging + Lightning Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire: TPE
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Zinc alloy oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-43

TYPE-C to Dual 3.5 Mm Male Audio Jack



PARAMETER

1. Length: 1 m
2. Wire:
16-spindle weaving
3. OD:
3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-44

Lightning to Dual 3.5 Mm Male Audio Jack



PARAMETER

1. Length: 1 m
2. Wire:
16-spindle weaving
3. OD:
3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-45

3.5MM Public - TYPE-C + Lightning Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-46

Type-H 3.5 mm male audio cable – compatible with TYPE-C, Lightning, and 3.5 mm male audio



PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, power amplifier console, home audio systems – for se.
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

Lightning Connector for 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-103

TYPE-C to 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-103

Lightning Connector for 3.5 Mm Female Audio



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250 D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-103

TYPE-C to 3.5 Mm Female Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250 D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3.
- Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-102

3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint Material: Transparent stripes+ Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-102

Lightning Connector for 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint Material: Transparent texture+ Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-102

TYPE-C to 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black/White/Pink/Blue
5. Joint Material: Transparent texture+ Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-102

Lightning Connector for 3.5 Mm Female Audio



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-102

TYPE-C to 3.5 Mm Female Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black
5. Joint Material: Transparent texture+ Aluminum alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Remote Control
2. Product Features: Scratch-resistant and rust-proof.u3.
- Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance



AUDIO CABLE SERIES

YP-101

Spring Zinc Alloy - 3.5 Mm Male Connector for 3.5 Mm Male Audio



PARAMETER

1. Length: 1 m
2. Wire: PU Spring
3. OD: 2.3mm
4. Color: Black
5. Joint material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-101

Zinc Alloy Spring Lightning - Compatible With 3.5 Mm Male Audio



PARAMETER

1. Length: 1 m
2. Wire: PU Spring
3. OD: 2.3mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-101

Zinc Alloy Spring- TYPE-C for 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire: PU Spring
3. OD: 2.3mm
4. Color: Black
5. Joint Material: Zinc alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

L-shaped TYPE-C to TYPE-C charging + TYPE-C audio cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-103

L-shaped TYPE-C to TYPE-C charging cable + 3.5 mm male audio cable

PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance



YP-103

L-Shaped Lightning Cable - Compatible With Lightning Charger + Lightning Audio Cable



AUDIO CABLE SERIES

YP-103

L-Shaped Lightning Cable – Compatible With Lightning Charging and 3.5 Mm Audio Jack



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-spindle braiding
3. OD: 3.0mm
4. Color: Black
5. Joint Material: alufer
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-103

TYPE-C to Dual 3.5 Mm Male Audio Jack



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

Lightning to Dual 3.5 Mm Male Audio Jack



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-103

3.53.5 mm male audio cable (TYPE-C + LIGHTNING)



PARAMETER

1. Length: 1 m
2. Wire: 48-spindle weaving
3. OD: 3.5mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, power amplifier console, home audio systems – for use.
2. Compatible with all devices featuring (3.5 mm) audio ports



AUDIO CABLE SERIES

YP-102

L-shaped TYPE-C to TYPE-C charging + TYPE-C audio cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance

AUDIO CABLE SERIES

YP-102

L-shaped TYPE-C to TYPE-C charging cable + 3.5 mm male audio cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment - excellent heat dissipation performance



AUDIO CABLE SERIES

YP-102

L-Shaped Lightning Cable – Compatible With Lightning Charger
+ Lightning Audio Cable



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-102

L-Shaped Lightning Cable – Compatible With Lightning Charging and 3.5 Mm Audio Jack



PARAMETER

1. Length: 0.12 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.0mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (16/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Product Features: Calling + Music Listening + Charging + Remote Control
2. Product Features: Scratch-resistant and rust-proof.
3. Aluminum alloy casing with sandblasted surface
4. Oxidation treatment – excellent heat dissipation performance

AUDIO CABLE SERIES

YP-102

TYPE-C to TYPE-C + 3.5 mm male audio cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-102

Lightning to Lightning+ 3.5 Mm Male Audio Cable



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-102

3.5/3.5 mm male audio cable (TYPE-C + LIGHTNING)



PARAMETER

1. Length: 1 m
2. Wire rod: 48-die transparent weaving
3. OD: 3.5mm
4. Color: Black
5. Joint Material: Transparent texture + Aluminum Alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, power amplifier console, home audio systems – for use.
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-01

3.5 Mm Male Audio Cable 116



PARAMETER

1. Length: 1 m
2. Wire: PVC
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports

AUDIO CABLE SERIES

YP-100

3.5MM Male Lightning+TYPE-C (Female) Audio Cable

PARAMETER

1. Length: 1 m
2. Wire rod: 16-spindle braided
3. OD: 3.0mm
4. Color: Black
5. Joint material: Aluminum alloy
6. Wire specification: (1.6/0.08 enameled wire + 250D) * 3C

SELLING POINT

1. Support: Headband headphones, car audio systems, Bluetooth audio devices, amplifier control console, home audio systems
2. Compatible with all devices featuring (3.5 mm) audio ports



142

Zinc alloy spring - Automotive Bluetooth Receiver



PARAMETER

1. Length: 1 M (Extended)
2. Material: Zinc alloy + PU spring
3. BT5.3
4. Optional color: Gun Color

SELLING POINT

1. Stable, seamless performance - Car Bluetooth audio cable: ideal for listening to music, making calls, or receiving navigation announcements.
2. Automatic vehicle startup and seamless connectivity - hands-free calling lets you keep your hands free: restore exceptional audio quality and unleash the full charm of music.
3. Excellent heat dissipation - prevents overheating; zinc alloy casing facilitates efficient heat dissipation, ensuring a longer service life.
4. 0.15M-1M - Flexible伸缩



Adapter

S E R I E S

DK107

3-in-1 OTG adapter



PARAMETER

1. Transmission speed: 480 Mbps (Max)
2. Material: Zinc alloy
3. USB 2.0, OTG support
4. Optional colors: Gun Color + Surface UV Coating

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

202

Type-C to Lightning Male-to-Female Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. Enables data transfer between tablets and laptops; TYPE-C data can also be transferred to Apple smartphones and tablets.
2. The Type-C cable can also be used to charge Apple smartphones or tablets.
3. Compact and portable – easy to carry and prevents loss.
4. Metallic finish, durable and long-lasting

USB ADAPTER SERIES

199

USB to Lightning Male Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

201

USB to Type-C Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

200

USB to Micro USB Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

206

Type-C to USB 2.0 adapter

PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. TYPE-C computer connectivity enables data transfer between SB-connected and TYPE-C-connected computers.
2. The Type-C cable can also be used to charge Apple smartphones or tablets.
3. Compact and portable – easy to carry and prevents loss.
4. Metallic finish, durable and long-lasting



207

Lightning to Type-C Male Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. Enables data transfer between tablets and laptops; TYPEC data can also be transferred to Apple smartphones and tablets.
2. The Type-C cable can also be used to charge Apple smartphones or tablets.
3. Compact and portable – easy to carry and prevents loss.
4. Metallic finish, durable and long-lasting

203

Type-C Female-to-Micro Male Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. Enables data transfer between tablets and laptops; TYPEC data can also be transferred to Apple smartphones and tablets.
2. The Type-C cable can also be used to charge Apple smartphones or tablets.
3. Compact and portable – easy to carry and prevents loss.
4. Metallic finish, durable and long-lasting

205

Micro to Type-C Male Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. Convert Android to iOS – system compatibility, no pop-up windows; charges iPhone 11 in approximately 2 hours – high current for fast charging.
2. Anti-scuffing and rust-resistant; features an aluminum alloy exterior with a sandblasting and anodizing surface treatment, offering excellent heat dissipation.

204

Micro to Lightning Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. Convert Android to iOS – system compatibility; no pop-up windows – charges your iPhone 11 in approximately 2 hours with high current for fast charging.
2. Scratch-resistant and rust-proof design; aluminum alloy casing with sandblasting and anodizing surface treatment; excellent heat dissipation.

USB ADAPTER SERIES

249

Zinc Alloy USB to Type-C Male Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: Zinc alloy
3. USB 2.0, OTG support
4. Optional color: Gun Color

SELLING POINT

1. readable
SB
flash
drive
for
OTG
functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

248

Zinc Alloy USB to Lightning Male Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: Zinc alloy
3. USB 2.0, OTG support
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

195

USB Female to Type-C Male OTG Adapter Cable



PARAMETER

1. Length: 0.12 M
2. Material: Weaving + Aluminum Alloy
3. USB 2.0, OTG support
4. Optional color: Gun Color

SELLING POINT

1. readable
SB
flash
drive
for
OTG
functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

196

USB Female to Micro Male OTG Adapter Cable

PARAMETER

1. Length: 0.12 M
2. Material: Weaving + Aluminum Alloy
3. USB 2.0, OTG support
4. Optional color: Gun Color

SELLING POINT

1. readable
SB
flash
drive
for
OTG
functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer



USB ADAPTER SERIES

197

USB Female to Lightning Male OTG Adapter Cable



PARAMETER

1. Length: 0.12 M
2. Material: Weaving + Aluminum Alloy
3. USB 2.0, OTG support
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

368

2-in-1 OTG Adapter



PARAMETER

1. Weight:
2. Material: alufer
3. USB 2.0
4. Optional color: Gun Color

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

MODEL 17

90° magnetic Type-C female-to-Type-C male adapter



PARAMETER

- 1.Weight: 5.4 g
- 2.Material: TPE + Aluminum Alloy
- 3.90° magnetic adapter
- 4.Optional color: Black

SELLING POINT

Read from a USB flash drive via OTG on a smartphone
The memory card can be connected.
Plug-and-play, supports data transmission

USB ADAPTER SERIES

MODEL 18

Direct-Magnetic Type C Female-to-Male Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. Direct Magnetic Adapter
4. Optional color: Black

SELLING POINT

Read from a USB flash drive via OTG on a smartphone
The memory card can be connected.
Plug-and-play, supports data transmission

USB ADAPTER SERIES

329

USB to Type-C Silicone Hanging Strap Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB 2.0, OTG support
4. Color: Gunmetal + Orange

SELLING POINT

Enable OTG support for readable mobile phone
SD drives.
Supports connection to a storage card
Plug-and-play, supports data transmission
Equipped with silicone rope – easy to carry.

328

USB to Lightning Silicone Hanging Cord Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB 2.0, OTG support
4. Color: Gunmetal + Orange

SELLING POINT

Enable OTG support for readable mobile phone USB drives.
Supports connection to a storage card
Plug-and-play, supports data transmission
Equipped with silicone rope – easy to carry.

327

Type-C to USB 2.0 Silicone Hanging Strap Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB2.0
4. Color: Gunmetal + Orange

SELLING POINT

Equipped with silicone rope – easy to carry.
Connect a TYPE-C computer for data transfer between USB
and TYPE-C computers.

USB ADAPTER SERIES

MODEL 22

Type-C to Lightning Silicone Hanging Strap Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB 2.0
4. Color: Gunmetal + Orange

SELLING POINT

Equipped with silicone rope – easy to carry.
Connect a TYPE-C computer for data transfer between USB
and TYPE-C computers.

MODEL 23

Lightning to Type-C Silicone Hanging Cord Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB2.0
4. Color: Gunmetal + Orange

SELLING POINT

Equipped with silicone rope – easy to carry.
Connect a TYPE-C computer for data transfer between USB
and TYPE-C computers.

330

Type-C to Micro Silicone Hanging Strap Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB 2.0
4. Color: Gunmetal + Orange

SELLING POINT

Connects tablets and laptops for data transfer, TYPEC data can also be transferred to Apple smartphones and tablets. The Type-C cable can also be used to charge your iPhone or tablet; it comes with a silicone strap for easy portability.

332

Lighter Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: Aluminum alloy + Silicone rope
3. Color: Gun Color
4. Interface: Type-C male port

SELLING POINT

Function: Blowing ignition – automatically extinguishes after 6-10 seconds

Only when the mouthpiece is blown does smoke emerge.

Compact and portable – easy to carry and less likely to be lost.

Welding wire (5V power supply)

Maximum operating current: 1.8 A. Requires a 2 A charger for power supply; otherwise, the device will not turn on.

LED indicator; heating wire synchronized on/off operation.

USB ADAPTER SERIES

333

LED flashlight – TYPE-C male adapter adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE + Aluminum Alloy
3. USB 2.0
5. Color: Gunmetal + Orange

SELLING POINT

Press once to turn on; press again to turn off.

Press and hold for 3 seconds to enter SOS mode; tap once to turn off the lights.

Compact and portable – easy to carry and less likely to be lost.

Lighting power: 0.6 W (5 V × 0.12 A)

322

USB to Lightning Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: Zinc alloy
3. USB 2.0, OTG support

SELLING POINT

Enable OTG support for readable mobile phone USB drives.
Supports connection to a storage card
Plug-and-play, supports data transmission

332

USB 3.1 C (Male) to USB 3.1 A (Female) – Gen2, 10 GB



33

USB :

◆ part

+1. Model

+2. Port

+3. Color

+4. Price

Selling

1. Zinc alloy

2. Durable

3. Durable

4. Plug and play

5. Plug and play

6. Plug and play

7. Plug and play

8. Plug and play

9. Plug and play

PARAMETER

1. Model: USB 3.1 CM-to-AF Adapter (Straight Pin)
2. Features: Charging (120 W) + Data Transfer (10 Gbps)
3. Color: Pearl pattern
4. Joint material: TPE + zinc alloy

SELLING POINT

1. Zinc-alloy casing – durable, wear-resistant, pressure-resistant, crack-resistant and oxidation-resistant; corrosion-resistant; does not rust or lose paint even after prolonged use; elegant and aesthetically pleasing.
2. Elegant and compact – easy to carry; the thumb-sized design takes up minimal space, making it perfect for travel.
3. Plug-and-play functionality, responsive performance, easy-to-insert/extract interfaces without jamming – plug in and use immediately, no lag or delay.
4. 10 Gbps high-speed transmission – no data usage required; effortless movie file reading and convenient storage.
5. Connect USB devices to your laptop – make your office work more convenient!
6. Equipped with high-quality chips for stable, efficient data transmission with zero latency.
7. Human-centric work indicator light – ensures clear visibility during nighttime office work.
8. Export videos or photos anytime to free up phone storage and resolve memory shortages.
9. Compact design that occupies less space.

290

USB 3.1 C (Male) to USB 3.1 A (Female) – Gen2, 10 GB



29

USB :

◆ part

+1. Model

+2. Port

+3. Color

+4. Price

Selling

1. Size of

size (mm)

2. Output

3. Plug-in

without

4. 10-Gbps

and more

5. Connect

6. Equipped

7. Human

8. Export

9. Compact

PARAMETER

1. Model: USB 3.1 CM-to-AF Adapter (Straight Pin)
2. Features: Charging (120 W) + Data Transfer (10 Gbps)
3. Color: Pearl pattern
4. Joint material: TPE + zinc alloy

SELLING POINT

1. Zinc-alloy casing – durable, wear-resistant, pressure-resistant, crack-resistant and oxidation-resistant; corrosion-resistant; does not rust or lose paint even after prolonged use; elegant and aesthetically pleasing.
2. Elegant and compact – easy to carry; the thumb-sized design takes up minimal space, making it perfect for travel.
3. Plug-and-play functionality, responsive performance, easy-to-insert/extract interfaces without jamming – plug in and use immediately, no lag or delay.
4. 10 Gbps high-speed transmission – no data usage required; effortless movie file reading and convenient storage.
5. Connect USB devices to your laptop – make your office work more convenient!
6. Equipped with high-quality chips for stable, efficient data transmission with zero latency.
7. Human-centric work indicator light – ensures clear visibility during nighttime office work.
8. Export videos or photos anytime to free up phone storage and resolve memory shortages.
9. Compact design that occupies less space.

USB ADAPTER SERIES

290

USB 3.1 Type-C to USB 3.1 Type-A (GEN2, 10 GB) 90° Adapter



29

USB 3

◆ part

1. Model

2. Part

3. Color

4. Joint

Selling

1. Durable

2. Elegant

3. Plug and play

4. Human

5. The 90°

allowing

4.4.4.4.4

PARAMETER

1. Model: USB 3.1™ to CF Card Adapter (Straight Pin)
2. Functions: Charging (120 W) + Data Transfer (10 Gbps, one-sided)
3. Color: Pearl pattern
4. Joint material: TPE + zinc alloy

SELLING POINT

1. Zinc-alloy casing – durable, wear-resistant, pressure-resistant, crack-resistant and oxidation-resistant; corrosion-resistant; does not rust or lose paint even after prolonged use; elegant and aesthetically pleasing.
2. Elegant and compact – easy to carry; the thumb-sized design takes up minimal space, making it perfect for travel.
3. Plug-and-play functionality, responsive performance, easy-to-insert/extract interfaces without jamming – plug in and use immediately, no lag or delay.
4. Human-centric work indicator light – ensures clear visibility during nighttime office work.
5. The 90° pivot design enables flexible connectivity – eliminating dead corners in the office and allowing for flexible cabling even in tight spaces. Easily change direction and expand your setup with ease.

USB ADAPTER SERIES

291

USB 3.1 A (Male) to USB 3.1 C (Female) straight connector – Gen2, 10 GB



291

USB 3.1 A

◆ param

*1. Model:

*2. Feature:

*3. Color: F

*4. Joint m

Selling Pt

1. An innov

2. Small size, big functionality

3. Zinc-alloy casing

4. Elegant and compact

5. Plug-and-play functionality

6. Human-centric work indicator light

7. PD120W fast charging

8. USB 3.1 high-speed transmission

9. Read files and data in just one second!

PARAMETER

1. Model: USB 3.1 CM-to-AF Adapter (Side Bend)
2. Features: Charging (120W) + Data Transfer (10 GB/s)
3. Color: Pearl pattern
4. Joint material: TPE + zinc alloy

SELLING POINT

1. An innovative interface upgrade – featuring a USB male connector paired with a Type-C female connector, allowing Type-C cables to be used with USB-A chargers; by adding a Type-C port, even older computers can now benefit from dual-sided plug-and-play functionality.
2. Small size, big functionality – supports music transfer via digital headphones, giving Type-C headphones even more versatile uses.
3. Zinc-alloy casing – durable, wear-resistant, pressure-resistant, crack-resistant and oxidation-resistant; corrosion-resistant; does not rust or lose paint even after prolonged use; elegant and aesthetically pleasing.
4. Elegant and compact – easy to carry; the thumb-sized design takes up minimal space, making it perfect for travel.
5. Plug-and-play functionality, responsive performance, easy-to-insert/extract interfaces without jamming – plug in and use immediately, no lag or delay.
6. Human-centric work indicator light – ensures clear visibility during nighttime office work.
7. PD120W fast charging with seamless adapter switching – safe, stable, and gentle on your device.
8. USB 3.1 high-speed transmission with a 10 GB/s transfer rate – read files and data in just one second!

291

USB 3.1 Type-A (Male) – Bent USB Interface (front Side) – TO
USB 3.1 Type-C (Female) – Gen2 – 10 GB



291

USB 3.1 Type-A (Male)

◆parameter

- 1. Model: USB 3.1
- 2. Features: Chg
- 3. Color: Pearl p
- 4. Joint material

Selling Point

- 1. One-stop, using resistant, resistant aesthetically pleasing
- 2. Elegant and compact perfect for travel
- 3. Plug-and-play, no jamming, plug in a
- 4. Human-centric work indicator light
- 5. PD12.0W fast charging
- 6. USB 3.1 high-speed transmission
- 7. Convert, instantly convenience of using only a USB port
- 8. 90° elbow design
- 9. It can also be used as a fixed adapter in confined spaces

PARAMETER

- 1. Model: USB 3.1 Gen 1 to CF Card Adapter (Side-Facing, Front Side)
- 2. Features: Charging (120 W) + Data Transfer (10 Gbps, one-sided)
- 3. Color: Pearl pattern
- 4. Joint material: TPE + zinc alloy

SELLING POINT

- 1. Zinc-alloy casing – durable, wear-resistant, pressure-resistant, crack-resistant and oxidation-resistant; corrosion-resistant; does not rust or lose paint even after prolonged use; elegant and aesthetically pleasing.
- 2. Elegant and compact – easy to carry; the thumb-sized design takes up minimal space, making it perfect for travel.
- 3. Plug-and-play functionality, responsive performance, easy-to-insert/extract interfaces without jamming – plug in and use immediately, no lag or delay.
- 4. Human-centric work indicator light – ensures clear visibility during nighttime office work.
- 5. PD12.0W fast charging with seamless adapter switching – safe, stable, and gentle on your device.
- 6. USB 3.1 high-speed transmission with a 10 Gbps transfer rate – read files and data in just one second.
- 7. Convert instantly to a USB-C port – fast charging without needing to swap cables, solving the inconvenience of using only a USB port. Simply connect a USB-C data cable to quickly charge your smartphone.
- 8. 90° elbow design enables flexible cable routing, preventing damage caused by cable bending.
- 9. It can also be used as a fixed adapter in confined spaces.

293

Lightning Female to TPC Male Straight Connector



PARAMETER

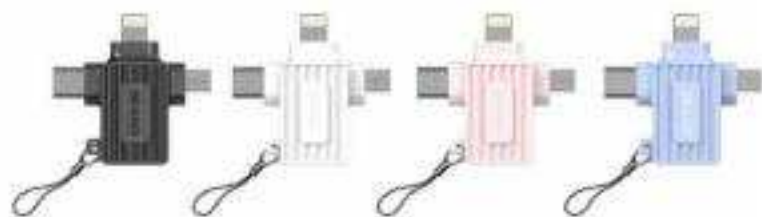
1. Model: Lightning female to TPC male straight connector
2. Functions: Charging (PD 30W) + Data Transfer (480 MB/s)
3. Color: Black
4. Joint Material: TPE + Aluminum Alloy

SELLING POINT

1. Apple Type-C USB charger – effortless adapter charging – safe, stable, and gentle on your device.
2. The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.
3. Compact size makes it easy to carry and use anywhere.
4. Human-centric work indicator light – ensures clear visibility during nighttime office work.
5. Aluminum alloy casing provides robust protection; it resists everyday wear and tear, ensures rapid heat dissipation, and is fingerprint-resistant.
6. Plug-and-play functionality with responsive performance; the interface is easy to insert and remove without jamming – simply plug in and start using immediately, without any lag.
7. Supports PD 30W fast charging for faster charging times.
8. Dual-function charging and data transfer – featuring a 480 Mbps transmission rate, delivering both fast charging and rapid data transfer seamlessly.
9. 专为配备USB Type-C port smartphones, tablets and laptops designed for connectivity and use.

236

3-in-1 OTG Adapter



PARAMETER

1. Weight: 5.4 g
2. Material: TPE
3. USB 2.0, OTG support
4. Optional colors: Black, White, Pink, Blue

SELLING POINT

1. readable USB flash drive for OTG functionality
2. Supports memory card insertion
3. Plug-and-play, supports data transfer

USB ADAPTER SERIES

MODEL 35

Digital display - TYPE-C female to TYPE-C male 100W adapter



PARAMETER

1. Weight:
2. Material: TPE
3. Shell material: Zinc alloy
4. USB2.0. 100W
5. Optional colors: Black Shell (Gray, Silver)

SELLING POINT

Plug-and-play, supports data transfer

USB ADAPTER SERIES

MODEL 36

Digital Display - TYPE-C Female to Lightning Male 30W Adapter



PARAMETER

1. Weight:
2. Material: TPE
3. Shell material: Zinc alloy
4. USB2.0. 30W
5. Optional colors: Black Shell (Gray, Silver)

SELLING POINT

Plug-and-play, supports data transfer

BTRO01

Zinc Alloy Automotive Bluetooth Receiver



PARAMETER

1. Weight:
2. Material: Zinc alloy
3. BT5.3
4. Optional color: Gun Color

SELLING POINT

1. Stable, seamless performance – Car Bluetooth audio cable: ideal for listening to music, making calls, or receiving navigation announcements.
2. Automatic vehicle startup and seamless connectivity – hands-free calling lets you keep your hands free: restore exceptional audio quality and unleash the full charm of music.
3. Excellent heat dissipation – prevents overheating; zinc alloy casing facilitates efficient heat dissipation, ensuring a longer service life.

BTRO02

Integrated Automotive Bluetooth Receiver



PARAMETER

1. Weight:
2. Material: Formed luminescence
3. BT5.3
4. Optional color: Black

SELLING POINT

1. Stable, seamless performance – Car Bluetooth audio cable: ideal for listening to music, making calls, or receiving navigation announcements.
2. Automatic vehicle startup and seamless connectivity – hands-free calling lets you keep your hands free: restore exceptional audio quality and unleash the full charm of music.

BTRO04

Zinc Alloy Automotive Bluetooth Receiver

PARAMETER

1. Weight:
2. Material: Zinc alloy
3. BT5.3
4. Optional color: Gun Color

SELLING POINT

1. Stable, seamless performance – Car Bluetooth audio cable: ideal for listening to music, making calls, or receiving navigation announcements.
2. Automatic vehicle startup and seamless connectivity – hands-free calling lets you keep your hands free: restore exceptional audio quality and unleash the full charm of music.
3. Excellent heat dissipation – prevents overheating; zinc alloy casing facilitates efficient heat dissipation, ensuring a longer service life.



USB ADAPTER SERIES

BTR003

Headband-Mounted Car Bluetooth Receiver

PARAMETER

1. Weight:
2. Material: Formed luminescence
3. BT5.3
4. Optional colors: Black, White, Pink, Blue

SELLING POINT

1. Stable, seamless performance – Car Bluetooth audio cable: ideal for listening to music, making calls, or receiving navigation announcements.
2. Automatic vehicle startup and seamless connectivity – hands-free calling lets you keep your hands free; restore exceptional audio quality and unleash the full charm of music.
3. Macaron-inspired colorful design – stylish and innovative



USB ADAPTER SERIES

BTR003

Bluetooth Adapter

PARAMETER

1. Weight:
2. Material: Formed luminescence
3. BT5.3
4. Optional colors: Black, White, Pink, Blue

SELLING POINT

1. Plug-and-play, with stable and fast data transmission
2. Connect various Bluetooth devices: mouse, keyboard, headphones, speaker, etc.
3. Wireless connectivity, flexible operation
4. The macarons feature a vibrant, colorful design that looks both stylish and innovative.



MODEL 52

TYPE C 004

TV

USB Ty

Param

1. Color
2. Plug
3. Process
4. Dimension
5. Chip

Function

1. Model
2. Type-C
3. Support
4. For

Selling

1. Make a
2. Superior
3. Superior
4. The no
5. Superior
6. High
7. Superior
8. Superior
9. Superior
10. Superior



PARAMETER

1. Color: Black PVC + Rusty Aluminum Shell
2. Plug: Terminal contacts plated with gold, iron housing plated with nickel.
3. Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)
4. Dimensions: L44*W21*H12.2 mm
5. Chip: CS5261
- Function:
 1. Resolution: Supports up to 4K @ 30Hz with backward compatibility.
 2. TYPE-C supports both reversible and standard insertion, offers plug-and-play functionality, and supports hot-swapping.
 3. For devices with a TYPE-C interface that supports video signal output.

SELLING POINT

1. Made with 100% brand-new materials – high quality and low-power consumption. The metal casing provides superior shielding against electromagnetic interference.
2. Designed specifically for connecting high-definition monitors to host devices – such as graphics cards, laptops, smartphones, gaming consoles, and other peripherals – that feature a USB Type-C port.
3. The connector adheres to USB Type-C/HDMI Association standard design, ensuring stable and reliable signal transmission.
4. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
5. Plug-and-play – no additional drivers or software required.
6. HDMI supports 4K @30Hz video resolution with audio output.
7. The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.
8. Forming and metal casing process for superior electromagnetic radiation shielding.
9. Compact size makes it easy to carry and use anywhere.
10. When using this adapter, mobile phones or tablets equipped with a TC interface must support the appropriate video output format.



MODEL 53

TYPE C



TV

Apple

Param

1. Color
2. Plug
3. Process
4. Dimension
5. Chip

Function

1. Model
2. Type-C
3. Support
4. For

Selling

1. Make a
2. Superior
3. Superior
4. The no
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6. The no
7. The no
8. The no
9. The no
10. The no

PARAMETER

1. Color: Black PVC + Rusty Aluminum Shell
2. Plug: Terminal contacts plated with gold; iron housing plated with nickel.
3. Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)
4. Dimensions: L44*W21*H12.2 mm
5. Chip: CS5261
- Function:
 1. Resolution: Supports up to 4K @ 30Hz with backward compatibility.
 2. TYPE-C supports both reversible and standard insertion, offers plug-and-play functionality, and supports hot-swapping.
 3. For devices with a TYPE-C interface that supports video signal output.

SELLING POINT

1. Made with 100% brand-new materials – high quality and low-power consumption. The metal casing provides superior shielding against electromagnetic interference.
2. Designed specifically for connecting high-definition monitors to host devices – such as graphics cards, laptops, smartphones, gaming consoles, and other peripherals – that feature a USB Type-C port.
3. The connector adheres to USB Type-C/HDMI Association standard design, ensuring stable and reliable signal transmission.
4. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
5. Plug-and-play – no additional drivers or software required.
6. HDMI supports 4K @30Hz video resolution with audio output.
7. The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.
8. Forming and metal casing process for superior electromagnetic radiation shielding.
9. Compact size makes it easy to carry and use anywhere.
10. When using this adapter, mobile phones or tablets equipped with a TC interface must support the appropriate video output format.



DPO01

Mini DisplayPort M to DisplayPort F Adapter



D

Mini

Para

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4. Pl

5. Pl

Func

1. Pl

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6. Pl

7. Pl

8. Pl

9. Pl

10. Pl

11. Pl

12. Pl

13. Pl

14. Pl

15. Pl

PARAMETER

1.

Color: Black PVC + Rusty Aluminum Shell

2.

Plug: Terminal contacts plated with gold, iron housing plated with nickel.

3.

Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)

4.

Dimensions: L45*W24*H12.5

5.

Version: DP1.2

Function:

1.

Resolution: Supports up to 4K/60Hz; backward compatible (synchronized output and input formats, synchronized refresh rate).

2.

Supports plug-and-play and hot-swapping; user-friendly and portable.

3.

Supports connecting devices with a Mini DisplayPort interface for display output.

SELLING POINT

1.

Made with 100% brand-new materials – high quality and low power consumption. The metal casing provides superior shielding against electromagnetic interference.

2.

The DP 1.2 adapter is backward compatible with older versions and can also deliver optimal performance on versions 1.4, 2.0, or 2.1.

3.

All connectors comply with DP Association standard design, ensuring stable and reliable signal transmission.

4.

Ideal for connecting devices with a Mini DisplayPort interface to high-definition monitors, LCD TVs, projectors, and other equipment.

5.

Suitable for all types of DP displays; features flicker-free operation, no image noise, and synchronous audio/video transmission.

6.

The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.

7.

The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.

8.

Forming and metal casing process for superior electromagnetic radiation shielding.

9.

Compact size makes it easy to carry and use anywhere.



DP002

Mini DisplayPort M to HDMI AF Adapter



PARAMETER

1. Color: Black PVC + Rusty Aluminum Shell
2. Plug: Terminal contacts plated with gold; iron housing plated with nickel.
3. Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)
4. Dimensions: L45*W24*H12.5
5. Chip: CS5218
- Function:
 1. Resolution: Supports up to 4K/30Hz with backward compatibility.
 2. Supports plug-and-play and hot-swapping; user-friendly and portable.
 3. Supports connecting devices with a Mini DisplayPort interface for display output.

SELLING POINT

1. Made with 100% brand-new materials – high quality and low-power consumption. The metal casing provides superior shielding against electromagnetic interference.
2. Supports up to 4K/30Hz resolution with backward compatibility for older versions; it also delivers optimal performance on Android versions 1.4, 2.0, and 2.1.
3. All connectors comply with DP/HDMI Association standard designs, ensuring stable and reliable signal transmission.
4. Ideal for connecting devices with a Mini DisplayPort interface to high-definition monitors, LCD TVs, projectors, and other equipment.
5. Ideal for use with all types of HDMI HD displays – ensures no screen flickering or 雪花噪点, with synchronized audio and video transmission.
6. The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.
7. The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.
8. Forming and metal casing process for superior electromagnetic radiation shielding.
9. Compact size makes it easy to carry and use anywhere.



DP006

DisplayPort M to HDMI AF Adapter



PARAMETER

1. Color: Black PVC + Rusty Aluminum Shell
2. Plug: Terminal contacts plated with gold; iron housing plated with nickel.
3. Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)
4. Dimensions: L48.5 x W21 x H12.2 mm
5. Chip: MCU
- Function:
 1. Resolution: Supports up to 4K/30Hz; backward compatibility (synchronized output and input formats, synchronized refresh rate)
 2. Supports plug-and-play and hot-swapping; user-friendly and portable.
 3. For DP interface devices that support video signal output.

SELLING POINT

1. Made with 100% brand-new materials – high quality and low power consumption. The metal casing provides superior shielding against electromagnetic interference.
2. Designed specifically for connecting high-definition monitors to host devices such as graphics cards and laptops equipped with a DisplayPort interface.
3. Cables and connectors conform to DisplayPort/HDMI Association standard designs, ensuring stable and reliable signal transmission.
4. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
5. Plug-and-play – no additional drivers or software required.
6. HDMI supports 4K @ 30Hz video resolution with backward compatibility and audio output.
7. Suitable for all types of HDMI monitors; features no screen flickering, no 雪花噪点, and synchronized audio-visual transmission.
8. The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.
9. The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.
10. Forming and metal casing process for superior electromagnetic radiation shielding.
11. The large DP card-free connector design makes insertion and removal easier, offering convenient portability.
12. Compact size makes it easy to carry and use anywhere.
13. If the cable length is insufficient, this adapter can be used to extend the cable in series. (The resolution may decrease after extending the cable in series.)

DP007

DisplayPort M to VGA 15F Adapter



PARAMETER

1. Color: Black PVC + Rusty Aluminum Shell
2. Plug: Terminal contacts plated with gold; iron housing plated with nickel.
3. Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)
4. Dimensions: L49.5 × W21 × H12.2 mm
5. Chip: RTD2166
- Function:
 1. Resolution: Supports up to 1080P with backward compatibility.
 2. Supports plug-and-play and hot-swapping; user-friendly and portable.
 3. For DP interface devices that support video signal output.

SELLING POINT

1. Made with 100% brand-new materials – high quality and low power consumption. The metal casing provides superior shielding against electromagnetic interference.
2. Designed specifically for connecting high-definition monitors to host devices such as graphics cards and laptops equipped with a DisplayPort interface.
3. The cables and connectors are designed in accordance with the DisplayPort/VGA Association standards, ensuring stable and reliable signal transmission.
4. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
5. Plug-and-play – no additional drivers or software required.
6. VGA supports 1080P HD video display with backward compatibility.
7. Suitable for all types of HDMI monitors; features no screen flickering, no 雪花点, and synchronized audio-visual transmission.
8. The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.
9. The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.
10. When using an older monitor with a dedicated VGA port, this adapter offers excellent value for money.
11. Forming and metal casing process for superior electromagnetic radiation shielding.
12. The large DP card-free connector design makes insertion and removal easier, offering convenient portability.
13. Compact size makes it easy to carry and use anywhere.



HDMI003

HDMI AM to VGA 15F Adapter

H

HDMI

Param

1. Color

2. Plug

3. Process

4. Design

5. Chip

Function

1. Adapt

2. Support

3. For use

Selling

1. Made

2. Use

3. The

4. Built

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9. The

10. The

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12. The



PARAMETER

1.

Color: Black PVC + Rusty Aluminum Shell

2.

Plug: Terminal contacts plated with gold; iron housing plated with nickel.

3.

Process: Molding + Aluminum Alloy Shell (Eco-friendly ROHS 2.0)

4.

Dimensions: L49.2 × W27 × H17.4 mm

5.

Chip: CS5213

Function:

1.

Resolution: Supports 1080P HD display; backward compatibility (synchronized output and input formats, synchronized frequency)

2.

Supports plug-and-play and hot-swapping; user-friendly and portable.

3.

For devices with an HDMI AM interface that support video signal output.

4.

Made with 100% brand-new materials – high quality and low power consumption. The metal casing provides superior shielding against electromagnetic interference.

5.

Low power consumption – specifically designed for connecting graphics cards, laptops and other host devices to high-definition monitors that feature an HDMI AM interface.

6.

The connector complies with the HDMI/VGA Association standard design, ensuring stable and reliable signal transmission.

7.

Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.

8.

Plug-and-play – no additional drivers or software required.

9.

The VGA output supports 1080P HD display resolution and is backward compatible.

10.

Suitable for all types of VGA monitors; no screen flickering, no 1/2 noise, and supports video transmission.

11.

The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures signal transmission quality and product lifespan.

12.

The adapter is fixed to the equipment interface end, effectively extending the service life of the main equipment's interface.

13.

When using an older monitor with a dedicated VGA port, this adapter offers excellent value for money.

14.

Forming and metal casing process for superior electromagnetic radiation shielding.

15.

Compact size makes it easy to carry and use anywhere.



MODEL 59

TYPE C 005



TY

USB Ty

Param

1. Color

2. Plug 1

Blue

3. Process

4. Dimension

5. Chipset

Function

1. Resolution

2. Type-C

Hot-swapping

3. For device

Setting 1

1. HDMI

2. Display

3. Type-C

4. Resolution

5. Type-C

6. Display

7. Type-C

8. Display

9. Type-C

PARAMETER

1.

Color: Black PVC

2.

Plug: TYPE-C connector with gold-plated tip and nickel-plated housing, VGA rubber core -

Blue

3.

Process: integrated injection molding

4.

Dimensions: L40.2 x W27 x H17.4 mm

5.

Chip: CS5260

Function

1.

Resolution: Supports 1080P HD display with backward compatibility.

2.

TYPE-C supports both reversible and standard insertion, offers plug-and-play functionality, and supports

hot-swapping.

3.

For devices with a TYPE-C interface that supports video signal output.

SELLING POINT

1.

100% new materials - high quality, low power consumption.

2.

Designed specifically for connecting high-definition monitors to host devices - such as graphics cards, laptops, and

smartphones - that feature a USB Type-C port.

3.

Cables and connectors comply with USB Type-C/VGA Association standard design, ensuring stable and reliable signal

transmission.

4.

Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.

5.

Plug-and-play - no additional drivers or software required.

6.

VGA supports 1080P HD video display with backward compatibility.

7.

The interface features a nickel-plating process, offering superior wear and corrosion resistance, which effectively ensures

signal transmission quality and product lifespan.

8.

Compact size makes it easy to carry and use anywhere.



HDMI004

HDMI to DVI Adapter

HDMI004



HDMI I
Param
1. Adapter
2. 1080P
3. Supports
4. Hot-swapping
5. User-friendly
6. Portable
Function
1. Supports
2. Windows
3. Other OS

PARAMETER

1.

Adapter

dimensions:

L46.5*W44*H

16.4 mm 2. Supports 1080P video adapter

3.

Supports

hot-swapping;

user-friendly

and portable.

4.

Material: PVC + Aluminum Shell

5.

Color: Black PVC + Gray Aluminum Shell

Function:

1.

Compatibility Testing: Supports Windows and Other Operating Systems.

SELLING POINT



Card Reader

SERIES

HUB169

USB A/C wired three-in-one card reader



PARAMETER

1. Interfaces: TYPE-C + USB-A
2. Three-in-One Design: TF + SD + USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Material: 15 cm woven fabric (OD 4.5 mm) + aluminum alloy
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

494

4-in-1 TF Card Reader

49

4-in-1
Param
1. Interface
Support
2. Data
3. Max
4. Color
Selling
1. Use
2. Plug
3. Stable



PARAMETER

1. Interfaces: USB-A, USB-C, Lightning, Micro USB; 2. Supported cards: TF card (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS)
4. Material: Transparent shell
5. Color: Gray

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. Plug-and-play, portable, compact, and stylish
3. Stable transmission, broad compatibility

CARD READER SERIES

DK001

USB A/Type-C card reader

PARAMETER

1. Interfaces: USB-A, USB-C
2. Supported card: TF card (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS)
4. Materials: Aluminum alloy + ABS
5. Color: Gray/Titanium Base Color

SELLING POINT

1.
Compatible devices: laptops, tablets, smartphones
2.
plug and play
3.
Portable, compact, and stylish
4.
Stable transmission and broad compatibility



CARD READER SERIES

DK003

TYPE-C Dual-Use Card Reader

PARAMETER

1.
Interface: USB-C
2.
Supported cards: TF cards and SD cards (up to 2 TB)
3.
Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM
Single-Read
4.
Materials: Aluminum alloy + ABS
5.
Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2.
plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility



CARD READER SERIES

DK004

USB-A Dual-Purpose Card Reader

PARAMETER

1.
Interface: USB-A
2.
Supported cards: TF cards and SD cards (up to 2 TB)
3.
Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM
Single-Read
4.
Materials: Aluminum alloy + ABS
5.
Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility



CARD READER SERIES

DK005

Lightning Dual-Use Card Reader



PARAMETER

1. Interfaces: USB-A/USB-C
2. Supported cards: TF cards and SD cards (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
4. Materials: Aluminum alloy + ABS
5. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK002

USB-A/Type-C dual-card reader



PARAMETER

1. Interfaces: USB-A, USB-C
2. Supported cards: TF cards and SD cards (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
4. Materials: Aluminum alloy + ABS
5. Color: Gray/Titanium Base Color

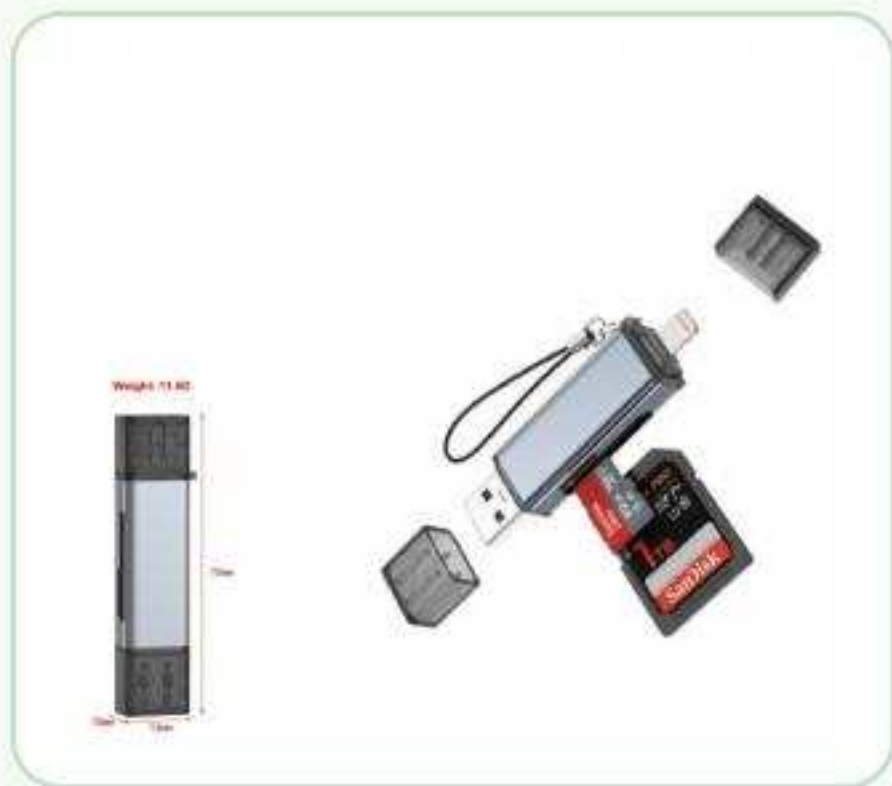
SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK009

USB-A/Lightning dual-purpose card reader



PARAMETER

1. Interfaces: Lightning and USB-A
2. Supported cards: TF cards and SD cards (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
4. Materials: Aluminum alloy + ABS
5. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK010

TYPE-C/Lightning Dual-Card Reader

PARAMETER

1. Interfaces: Type-C and Lightning
2. Supported cards: TF cards and SD cards (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
4. Materials: Aluminum alloy + ABS
5. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility



CARD READER SERIES

DK013

USB-A 3-in-1 Card Reader



PARAMETER

1. Interface: USB-A
2. Three-in-one design: TF card, SD card, and USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK014

TYPE-C Three-in-One Card Reader



PARAMETER

1. Interface: USB-C
2. Three-in-one design: TF card, SD card, and USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK015

Lightning 3-in-1 Card Reader



PARAMETER

1. Interface: Lightning
2. Three-in-one design: TF card, SD card, and USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK008

USB-A/TYPE-C Three-in-One Card Reader



PARAMETER

1. Interfaces: Type-C and USB-A
2. Three-in-One Design: TF + SD + USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK011

USB-A/Lightning 3-in-1 Card Reader



PARAMETER

1. Interfaces: USB-A and Lightning
2. Three-in-one design: TF card, SD card, and USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK012

TYPE-C/Lightning Triple-Card Reader



PARAMETER

1. Interfaces: USB-C and Lightning
2. Three-in-one design: TF card, SD card, and USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: Aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK007

TYPE-C Three-in-One Card Reader



PARAMETER

1. Interface: TYPE-C
2. Three-in-One Design: TF + SD + USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: 15 cm woven fabric + aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK006

Lightning 3-in-1 Card Reader



PARAMETER

1. Interface: Lightning
2. Three-in-One Design: TF + SD + USB OTG
3. Supported cards: TF cards and SD cards (up to 2 TB)
4. Data transfer rate: USB 2.0 (480 MBPS) Dual-SIM Single-Read
5. Materials: 15 cm woven fabric + aluminum alloy + ABS
6. Color: Gray/Titanium Base Color

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. plug and play
3. Portable, compact, and stylish
4. Stable transmission and broad compatibility

CARD READER SERIES

DK016

4-in-1 TF Card Reader

DK

4-in-1
Param
1. Interface
2. Support
3. Data
4. Material
5. Color
Selling
1. Easy
2. Plug
3. Stable



PARAMETER

1. Interfaces: USB-A, USB-C, Lightning, Micro USB;
2. Supported cards: TF card (up to 2 TB)
3. Data transfer rate: USB 2.0 (480 MBPS)
4. Material: Zinc alloy
5. Color: Gray

SELLING POINT

1. Compatible devices: laptops, tablets, smartphones
2. Plug-and-play & Portable, compact, and stylish
3. Stable transmission, broad compatibility

CARD READER SERIES

HUB111

card reader



HL

card r

◆ Port

◆ 1. A/C

◆ 2. C/C

Selling

◆ 1. Super

capacity

◆ 2. The

reader

◆ 3. High

PARAMETER

1. Material: Zinc alloy
2. Color: Gun Color

SELLING POINT

1. Superior to USB flash drives – eliminates the drawback of traditional USB drives having fixed storage capacity that is prone to filling up.
2. The portable storage device supports recording audio, storing movies, music, images, and work data; it requires a plug-and-play setup when connected to a card reader.
3. High-speed metal mobile phone card reader – easy to expand

143

4-in-1 Card Reader

14

4-in-1

Param

1. 4-in-1

2. Metal

3. Opti

Selling

1. More

2. Sound

3. High

Portable Treasure Vault

Store movies, music, images, and work materials – all connected to a card reader.
Plug and play when needed.



USB drive files – Imported to smartphone

PARAMETER

1. 4-in-1 card reader
2. Material: Zinc alloy
3. Optional color: Silver

SELLING POINT

1. More convenient than USB flash drives – eliminates the drawback of traditional USB drives having fixed storage capacity that easily fills up.
2. Sound Mobile Vault – store movies, music, photos, and work files onto your card reader; plug and play whenever needed.
3. High-speed metal mobile phone card reader – effortless storage expansion

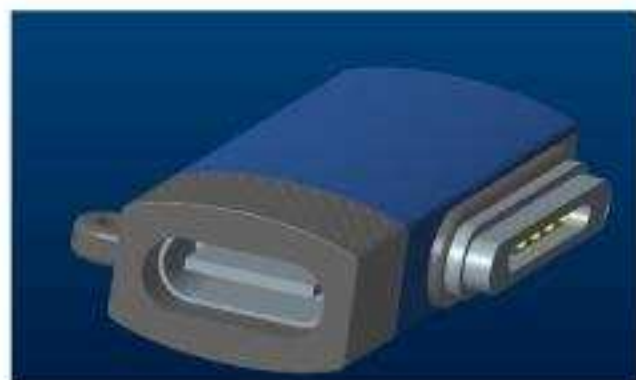


Wireless Charging Watch

S E R I E S

MODEL 21

506(Magsafe Magnetic Charging Adapter)



506(M)
USB-C to

Function

1. Input

2. Output

3. Power

4. New 1

position for

5. Comp

5.7-type p

◆para

1. Shell

Selling

1. Power

1. Power

5. Intel

4. Comp

Mac

Mac

5. for fe

PARAMETER

1. Shell: Aluminum alloy shell

SELLING POINT

1. Powerful compatibility – 140W high-power output.
2. Powerful magnetic attraction – attaches in just one second.
3. Intelligent indicator lights – clear at a glance.
4. Compatible with MacBook Air (M2, 2022), MacBook Pro (14-inch M2, 2023), MacBook Pro (14-inch, M1, 2021), MacBook Pro (16-inch, M2, 2023), and MacBook Pro (16-inch, M1, 2021).
5. For fast charging, use a 96W or 140W USB-C power adapter.

WPC043

Magnetic



PARAMETER

1. Length: 1 m
2. Wire: Weave-patterned flat wire
3. OD: 2.5*6.6mm
4. Color: Black, White
5. Joint material: Aluminum alloy
6. Magnetic induction: 650GS
7. Wire Gauge:
60W Type-C to Type-C: 20V 3A
30W Type-C to Lightning: 9V 3A(55/0.08BS+250D)*
2C +(16/0.08BS +250D)*3C

SELLING POINT

High-density braided flat wire
Supports charging + data transmission
USB industry-standard design with high-purity oxygen-free copper conductors – faster and safer charging.

WIRELESS WATCH SERIES

WPC045

TC - TO TC60W+ Apple Watch Wireless Charging 5W(1.2 m)

PARAMETER

1. Shell: Aluminum alloy + transparent cover
 2. Aluminum alloy shell dimensions: Diameter 30 × 7.0 mm
 3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C)
 4. Length: 1.2 m
 5. Weight: 40G
 6. Chip: Earth Gravity Solution
- Function:
1. Input: USB 2.0 TYPE-C Male Port
 2. Output: TYPE-C - Watch Magnetic Charging
 3. Power: TYPE-C 60W; Watch wireless charging MAX 5W
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design; maximum watch charging power: 5W. TC output charging can reach 60W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.



WPC044

TC-GO Lightning 2.7W + Apple Watch Wireless Charging
5W(1.2 M)



PARAMETER

1. Shell: Aluminum alloy + transparent cover
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Male Port
2. Output: Lightning male port - Watch magnetic charging
3. Power: Lightning - 2.7 W; Watch - 5 W MAX wireless charging
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power is 5W; L-output charging power can reach 2.7W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 100% Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WPC046

USB+TC Public TO TC 100W + Apple Watch Wireless Charging
5W(1.2 m)



WPC046

USB+TC Public

Parameter:

1. Input: USB 2.0 Type-C
2. Output: TYPE-C
3. Power: TYPE-C 100W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge
5. Compatibility: All

Function:

1. Shell: Aluminum alloy
2. Aluminum alloy shell
3. Wire rod: Simulated original braided wire (48 spools: OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
4. Weight: 40G
5. Chip: Earth Gravity Solution

Selling Point:

1. TYPE-C 1.2-meter cable design
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues
4. Metallic material design enhances heat dissipation for internal electronic components
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life
6. Suitable for all TYPE-C charging devices
7. Suitable for all TYPE-C charging devices

PARAMETER

1. Input: USB 2.0 TYPE-C Male Port
 2. Output: TYPE-C - Watch Magnetic Charging
 3. Power: TYPE-C 100W; Watch wireless charging MAX 5W
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge
 5. Compatibility: All Apple Smartwatches - Wireless Charging
- Function:
1. Shell: Aluminum alloy + Plastic shell
 2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
 3. Wire rod: Simulated original braided wire (48 spools: OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
 4. Weight: 40G
 5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power:5W. TC output charging can reach 60W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

MODEL 26

WPC



PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Replica original braided wire (48 spindles, 1 m length, OD 3.5 mm)
4. Function: Apple Watch: 2.5W (Max) / Samsung Watch: 2.5W (Max)
5. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C (Male), 5V/1A
2. Output: Magnetic wireless charging
3. Power: 2.5 W MAX

How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.

Compatibility: All Apple Watch and Samsung Watch smartwatches – wireless charging supported.

SELLING POINT

1. TYPE-C 1-meter cable design with a maximum charging power of 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Specifically designed for Apple and Samsung smartwatches.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

WPC028

TYPE-C Female Port - Apple Watch Wireless Charging

WPC

TYPE-C Female Port Parameter:

1. Case: Zinc
2. Dimensions
3. Weight
4. Material
5. Chip: Earth Gravity Solution

Function:

1. Product Name: Apple Watch Wireless Charging Kit
2. Compatibility: Apple proprietary protocol
3. Interface: TC Female
4. Power: 2.5 W
5. Chip: Earth Gravity Solution

Material:

1. Colors: White (gel-coated), transparent, and black; zinc alloy with nickel plating, matte black
2. Chip: Earth Gravity Solution
3. Material: Zinc alloy + PC shell + Silicone buckle
4. Colors: White (gel-coated), transparent, and black; zinc alloy with nickel plating, matte black

Selling Point

1. Silicone design - a woven rope keychain for easy portability anytime.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
5. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
6. Suitable for all Type-C charging cables.



PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle

2.

Dimensions: L40 * W28 * H7.8

3.

Weight: 22 g

4.

Material: Zinc alloy; surface treatment - electroplating; Enclosure - polished mirror finish.

5.

Chip: Earth Gravity Solution

Function:

1. Product Name: Apple Watch Wireless Charging Kit

2. Compatibility: Apple proprietary protocol

3. Interface: TC Female

4. Power: 2.5 W

5.

Chip: Earth Gravity Solution

6. Material: Zinc alloy + PC shell + Silicone buckle

7.

Colors: White (gel-coated), transparent, and black; zinc alloy with nickel plating, matte black.

SELLING POINT

1.

Silicone design - a woven rope keychain for easy portability anytime.

2.

Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.

3.

Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.

4.

Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.

5.

Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.

6.

Suitable for all Type-C charging cables.

WPC046

USB+TC Public TO TC 100W + Apple Watch Wireless Charging
(2.5W, 1.2m)



WPC046

USB+TC Public

Parameter:

1. Input: USB 2.0 TYPE-C
2. Output: TYPE-C
3. Power: TYPE-C 100W
4. How to use: Mag attach and charge
5. Compatibility: All

Function:

1. Shell: Aluminum alloy
2. Aluminum alloy shell
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
4. Weight: 40G
5. Chip: Earth Gravity Solution

Selling Point:

1. TYPE-C 1.2-meter cable design
2. Magnetic charging - 1
3. Designed to enhance the compatibility level
4. Metallic material design
5. Standard design, fast service life
6. 100% Apple Smartwatch
7. Suitable for all TYPE-C

PARAMETER

1. Input: USB 2.0 TYPE-C Male Port
 2. Output: TYPE-C - Watch Magnetic Charging
 3. Power: TYPE-C 100W; Watch wireless charging: 2.5W MAX
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge
 5. Compatibility: All Apple Smartwatches - Wireless Charging
- Function:
1. Shell: Aluminum alloy + Plastic shell
 2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
 3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
 4. Weight: 40G
 5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1.2-meter cable design; maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues
4. Metallic material design enhances heat dissipation for internal electronic components
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life
6. 100% Apple Smartwatches designed and intended for use
7. Suitable for all TYPE-C charging devices

WIRELESS WATCH SERIES

WPC006

TC - TC 100W+ Apple Watch Wireless Charging (2.5W, 1.2m range)



WPC006

TC - TC 100W+

Parameter:

1. Input: USB 2.0 TYPE-C
2. Output: TYPE-C - Watch Magnetic Charging
3. Power: TYPE-C 100W; Watch wireless charging - Max 2.5W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

Function:

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
4. Weight: 40G
5. Chip: Earth Gravity Solution

Selling Point:

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

PARAMETER

1. Input: USB 2.0 TYPE-C Male Port
 2. Output: TYPE-C - Watch Magnetic Charging
 3. Power: TYPE-C 100W; Watch wireless charging - Max 2.5W
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility: All Apple Smartwatches - Wireless Charging
- Function:
1. Shell: Aluminum alloy + Plastic shell
 2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
 3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
 4. Weight: 40G
 5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

WPCO

TC - TO TC60W+ Apple Watch Wireless Charging 2.5W(1.2 m)



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PARAMETER

1. Shell: Aluminum alloy + transparent cover
 2. Aluminum alloy shell dimensions: Diameter 30 × 7.0 mm
 3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C)
 4. Length: 1.2 m
 5. Weight: 40G
 6. Chip: Earth Gravity Solution
- Function:
1. Input: USB 2.0 TYPE-C Male Port
 2. Output: TYPE-C - Watch Magnetic Charging
 3. Power: TYPE-C 60W; Watch wireless charging - 2.5W MAX
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design; maximum watch charging power: 2.5W; TC output charging power: up to 60W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 1/2 Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

WPC044

TC - TO Lightning 27W + Apple Watch Wireless Charging



PARAMETER

1. Shell: Aluminum alloy + transparent cover
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Male Port
2. Output: Lightning male port - Watch magnetic charging
3. Power: Lightning - 27 W; Watch Wireless Charging - 2.5 W MAX
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5W; L-output charging power: up to 27W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 100% Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

WPC009

USB-A Male (1 M) – Wireless Charging Cable for Apple Watch

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
 2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
 3. Wire rod: Replica original braided wire (48 spindles, 1 m length, OD 3.5 mm)
 4. Weight: 28G
 5. Chip: Earth Gravity Solution
- Function:
1. Input: USB 2.0 (A-type), 5V/1A
 2. Output: Magnetic wireless charging
 3. Power: 2.5 W MAX
 4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility: All Apple Smartwatches – Wireless Charging

SELLING POINT

1. SB AM – 1-meter cable design, maximum charging power: 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 100% Apple Smartwatches designed and intended for use.
7. Suitable for all USB-A charging devices.



WIRELESS WATCH SERIES

MODEL 33

WPC



PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Replica original braided wire (48 spindles, 1 m length, OD 3.5 mm)
4. Function: Apple 2.5W (Max)
5. Chip: Earth Gravity Solution
- Function:
1. Input: USB 2.0 TYPE-C (Male), 5V/1A
2. Output: Magnetic wireless charging
3. Power: 2.5 W MAX
4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Watch smartwatches – wireless charging supported.

SELLING POINT

1. TYPE-C 1-meter cable design with a maximum charging power of 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 100% Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WPC006

TC - TO TC60W+ Apple Watch Wireless Charging (2.5W, 1.2 m)



WPC006

TC - TO TC60W+

Parameter:

1. Shell: Aluminum alloy
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C
2. Output: TYPE-C - Watch Magnetic Charging
3. Power: TYPE-C - 60 W
4. How to use: Magnet attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

Selling Point:

1. TYPE-C 1.2-meter cable
2. Magnetic charging - it
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Male Port
2. Output: TYPE-C - Watch Magnetic Charging
3. Power: TYPE-C - 60 W; Watch wireless charging - Max 2.5 W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.

WPC007

TC - TO Lightning 27W + Apple Watch Wireless Charging
(2.5W, 1.2m)



WPC007

TC - TO Lightning

Parameter:

1. Shell: Aluminum alloy
2. Aluminum alloy shell dimensions: Diameter 50 x 7.0 mm
3. Wire rod: Stainless steel (SS/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C
2. Output: Lightning
3. Power: Lightning - 27 W; Watch - Wireless Charging - Max 2.5 W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.

5. Compatibility: All Apple Smartwatches - Wireless Charging

Selling Point:

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5W, L-output charging power: up to 27W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 50 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (SS/0.08 + 500D) * 2C + (16/0.08 + 250D) * 3C)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Male Port
2. Output: Lightning male port - Watch magnetic charging
3. Power: Lightning - 27 W; Watch - Wireless Charging - Max 2.5 W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5W, L-output charging power: up to 27W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

WPC010

USB-A to Type-C + Apple Watch Wireless Charging (2.5W, 1.2 m)

WPC010

USB-A to Type-C +

Parameter:

1. Shell: Aluminum
2. Aluminum alloy d
3. Wire rod: Simul
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity

Function:

1. Input: USB 2.0 (TYPE-A male port), 5V
2. Output port: TYPE-C
3. Power: TYPE-C - 15 W
4. How to use: Magn
5. Compatibility: All A

Selling Point:

1. Equipped with a 1.2-meter
2. Magnetic charging - of
3. Designed in accordance
4. Metallic material design
5. Standard design, better
6. 100% Apple Smartwatch
7. Suitable for all USB-A m

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 × 7.0 mm
3. Wire rod: Simulated original braided wire (48 spindles; OD 3.5 mm)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 (TYPE-A male port), 5V
2. Output port: TYPE-C (charging only, no data transfer), watch magnetic charging
3. Power: TYPE-C - 15 W, Watch wireless charging - Max 2.5 W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

SELLING POINT

1. Equipped with a 1.2-meter USB cable; maximum charging power: 2.5 W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 100% Apple Smartwatches designed and intended for use.
7. Suitable for all USB-A male-port charging devices.

WIRELESS WATCH SERIES

WPC011

USB-A to Lightning cable – Wireless charging for Apple Watch
(2.5W, 1.2 m)

WPC011

USB-A to Lightning

Parameter:

1. Shell: Aluminum
2. Aluminum alloy shell
3. Wire rod: Simulated
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 (TYPE-A male port), 5V
2. Output: Lightning
3. Power: Lightning – 12 W; Watch – Wireless Charging – Max 2.5 W
4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches – Wireless Charging

Selling Point:

1. Equipped with a 1.2-meter USB cable; maximum charging power: 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all USB-A male-port charging devices.

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spindles, OD 3.5 mm)
4. Length: 1.2 m
5. Weight: 40G
6. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 (TYPE-A male port), 5V
2. Output: Lightning (charging only, no data transfer); Watch magnetic charging
3. Power: Lightning – 12 W; Watch – Wireless Charging – Max 2.5 W
4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches – Wireless Charging

SELLING POINT

1. Equipped with a 1.2-meter USB cable; maximum charging power: 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all USB-A male-port charging devices.
7. Suitable for all USB-A male-port charging devices.

WIRELESS WATCH SERIES

WPC006

TC - TO TC60W+ Apple Watch Wireless Charging (2.5W, 1.2 m)



WPC006

TC - TO TC60W+

Parameter:

1. Input: USB 2.0 Type-C
2. Output: TYPE-C
3. Power: TYPE-C
4. How to use: Mag attach and charge
5. Compatibility: All

Function:

1. Shell: Aluminum alloy
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
4. Weight: 40G
5. Chip: Earth Gravity Solution

Selling Point:

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

PARAMETER

1. Input: USB 2.0 TYPE-C Male Port
2. Output: TYPE-C - Watch Magnetic Charging
3. Power: TYPE-C - 60 W; watch wireless charging - Max 2.5 W
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
5. Compatibility: All Apple Smartwatches - Wireless Charging

Function:

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Simulated original braided wire (48 spools, OD 3.5 (55/0.08 + 5000) * 2C + (16/0.08 + 2500) * 3C; length: 1.2 m)
4. Weight: 40G
5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1.2-meter cable design, maximum watch charging power: 2.5 W; TC output charging power: up to 60 W
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Suitable for all TYPE-C charging devices.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

WPC020

USB-A Male, 1 M – Samsung Watch Wireless Charging Cable



PARAMETER

1. Input: USB 2.0 (A-type), 5V/1A
 2. Output: Magnetic wireless charging
 3. Power: 2.5 W MAX
 4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility: All Samsung smartwatches – wireless charging supported
- Function:
1. Hull: Plastic casing
 2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
 3. Wire stock type
 4. Weight: 28G
 5. Chip: Earth Gravity Solution

SELLING POINT

1. SB AM – 1-meter cable design, maximum charging power: 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
5. Compatible with Samsung smartwatches designed and intended for use.
6. Suitable for all USB-A charging devices.

WIRELESS WATCH SERIES

MODEL 40

WPC005(Samsung Watch Wireless



WPC005(Sam Charging Cab Samsung Wa Function

1. Input: USB 3.
2. Output: 5V/2A
3. Power: 2.5 W
4. How to use:
will automatically
5. Compatibility

Parameter

1. Shell: Plastic
2. Aluminum a
3. wire stock: PVC
4. Weight: 28G
5. Chip: Earth

Selling Point

1. TYPE-C 1-meter
2. Magnetic charging
3. Designed in a
4. Metallic material
5. Standard design
6. 1/2 Apple Smartwatches
7. Suitable for all

PARAMETER

1. Shell: Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. wire stock: PVC
4. Weight: 28G
5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1-meter cable design with a maximum charging power of 2.5 W
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 1/2 Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

MODEL 41

WPC022(Samsung Watch Wireless Charging Kit)



PARAMETER

1. Shell: Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. wire stock: PVC
4. Weight: 28G
5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1-meter cable design with a maximum charging power of 2.5 W.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 1/2 Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

MODEL 42

WPC015(Apple Watch Wireless



WPC015| Charging Apple Wc Function

1. Input
2. Output
3. Power
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and it will be
5. Compa

Parameter

1. Shell: 7
2. Material
3. Wire: 11
4. Weight
5. Case: 1

Selling Pt

1. Type-C 1-m
2. Magnetic
3. Designed
4. Magnetic
5. Standard
6. 0.25 Apple
7. Suitable for

PARAMETER

1. Shell: Aluminum alloy + Plastic shell
2. Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm
3. Wire rod: Replica original braided wire (48 spindles), OD 3.5 mm, 1 m
4. Weight: 28G
5. Chip: Earth Gravity Solution

SELLING POINT

1. TYPE-C 1-meter cable design with a maximum charging power of 2.5 W.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with wireless charging standards, featuring a stable and reliable charging rate with no compatibility issues.
4. Metallic material design enhances heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. 1/3 Apple Smartwatches designed and intended for use.
7. Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

MODEL 43

WPC012(Apple Watch Wireless Charging)



WPC012(Apple Watch Wireless Charging)

LED TC ~ TC

Charging (2.1)

1. Input: USB 2
2. Output: Mag
3. Power: 2.5 W
4. How to use: automatically off
5. Compatibility

Parameter

1. Case: Zinc alloy
2. Dimensions: 40 * 28 * 7.8
3. Weight: 22 g
4. Material: Zinc alloy, surface treatment - electroplating
5. Chip: Earth Gravity Solution

Selling Point

1. Metal design
2. Magnetic charging
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Type-C charging cables.

PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle
2. Dimensions: 40 * 28 * 7.8
3. Weight: 22 g
4. Material: Zinc alloy, surface treatment - electroplating. Enclosure - polished mirror finish.
5. Chip: Earth Gravity Solution

SELLING POINT

1. Metal design with a silicone keychain - perfect for convenient portability.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Type-C charging cables.

WIRELESS WATCH SERIES

MODEL 44

WPC013(Apple Watch Wireless Charging)



WPC013(Apple Watch Wireless Charging)

LED TC - TO U

Function
1. Input: USB 2.
2. Output: Mag.
3. Power: 2.5 W
4. How to use:
automatically attach
5. Compatibility

Parameter
1. Case: Zinc alloy
2. Dimensions:
3. Weight: 22 g
4. Material: Zinc
mirror finish
5. Chip: Earth G

Selling Point
1. Metal design
2. Magnetic charging
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design
5. Standard design and service life
6. Can be used to charge both older and newer Apple Smartwatches.
7. Suitable for all Type-C charging cables.

PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle
2. Dimensions: L40 * W28 * H7.8
3. Weight: 22 g
4. Material: Zinc alloy; surface treatment – electroplating. Enclosure – polished mirror finish.
5. Chip: Earth Gravity Solution

SELLING POINT

1. Metal design with a silicone keychain – perfect for convenient portability.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Type-C charging cables.

WIRELESS WATCH SERIES

MODEL 45

WPC018(Samsung Watch Wireless Charging)



WPC018(Sam)
TC+USB (Type)

Function

1. Input: USB 1
2. Output: Mag
3. Power: 2.5 W
4. How To use
automatically att.
5. Compatible

Parameter

1. Shell: Plastic
2. Aluminum
3. Wire: Weave
4. Weight: G
5. Chip: Earth

Selling Point

1. TYPE-C 1-meter
2. Magnetic coil
3. Designed in a
rate with no compat
4. Metallic material
5. Standard design
quality and service life
6. 1/2 Apple Smart
7. Suitable for all

PARAMETER

1. Shell: Plastic shell

2.

Aluminum alloy shell dimensions: Diameter 30 x 7.0 mm

3.

Wire: Weave

4.

Weight: G

5.

Chip: Earth Gravity Solution.

SELLING POINT

1.

TYPE-C 1-meter cable design with a maximum charging power of 2.5 W.

2.

Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.

3.

Designed in accordance with wireless charging standards, offering a stable and reliable charging rate with no compatibility issues.

4.

Metallic material design enhances heat dissipation for internal electronic components.

5.

Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.

6.

1/2 Apple Smartwatches designed and intended for use.

7.

Suitable for all TYPE-C charging devices.

WIRELESS WATCH SERIES

WPC001

TYPE-C female port – Apple Watch wireless charging



WPC001

TYPE-C female port
Parameter:

1. Case: Zinc
2. Dimensions: L40 * W28 * H7.8
3. Weight: 22 g
4. Material: Zinc alloy; surface treatment – electroplating. Enclosure – polished mirror finish.

5. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Female Port
2. Output: Magnetic wireless charging

3. Power: 2.5 W MAX

4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.

5. Compatibility range: Apple models 0/1/2/3/4/5/6/7/8/9

Selling Point:

1. Metal design with a silicone keychain – perfect for convenient portability.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Type-C charging cables.

PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle

2. Dimensions: L40 * W28 * H7.8

3. Weight: 22 g

4. Material: Zinc alloy; surface treatment – electroplating. Enclosure – polished mirror finish.

5. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Female Port

2. Output: Magnetic wireless charging

3. Power: 2.5 W MAX

4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.

5. Compatibility range: Apple models 0/1/2/3/4/5/6/7/8/9

SELLING POINT

1.

Metal design with a silicone keychain – perfect for convenient portability.

2.

Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.

3.

Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.

4.

Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.

5.

Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.

6.

Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.

7.

Suitable for all Type-C charging cables.

WIRELESS WATCH SERIES

WPC003

TYPE-C - Apple Watch Wireless Charging



WPC003

TYPE-C - J

Parameter:

1. Case: Zinc
2. Dimensions: L40 * W28 * H7.8
3. Weight: 22 g
4. Material: Zinc alloy; surface treatment - electroplating
5. Chip: Earth Gravity Solution

Function:

1. Input: USB 2.0 TYPE-C Male Port
2. Output: Magnetic wireless charging
3. Power: 2.5 W MAX
4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.

Compatibility:

1. Apple models 0/1/2/3/4/5/6/7/8/9

Selling Point:

1. Metal design with a silicone keychain - perfect for convenient portability.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all TYPE-C port-equipped devices - including hosts, chargers, and other charging equipment.

PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle
 2. Dimensions: L40 * W28 * H7.8
 3. Weight: 22 g
 4. Material: Zinc alloy; surface treatment - electroplating; Enclosure - polished mirror finish.
 5. Chip: Earth Gravity Solution
- Function:
1. Input: USB 2.0 TYPE-C Male Port
 2. Output: Magnetic wireless charging
 3. Power: 2.5 W MAX
 4. How to use: Magnetic charging - simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility range: Apple models 0/1/2/3/4/5/6/7/8/9

SELLING POINT

1. Metal design with a silicone keychain - perfect for convenient portability.
2. Magnetic charging - simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all TYPE-C port-equipped devices - including hosts, chargers, and other charging equipment.

WIRELESS WATCH SERIES

WPC004

Lightning – Apple Watch Wireless Charging



WPC

Lightning Parameter:

1. Case: Zinc
2. Dimensions: L40 * W28 * H7.8
3. Weight: 22 g
4. Material: Zinc alloy; surface treatment – electroplating. Enclosure – polished mirror finish.
5. Chip: Earth Gravity Solution

Function:

1. Input: 5V
2. Output: 5V
3. Power: 2.5 W MAX
4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
5. Compatibility range: Apple models 0/1/2/3/4/5/6/7/8/9

Selling Point

1. Metal design with a silicone keychain – perfect for convenient portability.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Lightning charging cables.

PARAMETER

1. Case: Zinc alloy + PC shell + Silicone buckle
 2. Dimensions: L40 * W28 * H7.8
 3. Weight: 22 g
 4. Material: Zinc alloy; surface treatment – electroplating. Enclosure – polished mirror finish.
 5. Chip: Earth Gravity Solution
- Function:
1. Input terminal: Lightning connector
 2. Output: Magnetic wireless charging
 3. Power: 2.5 W MAX
 4. How to use: Magnetic charging – simply place it on the surface, and it will automatically attach and charge.
 5. Compatibility range: Apple models 0/1/2/3/4/5/6/7/8/9

SELLING POINT

1. Metal design with a silicone keychain – perfect for convenient portability.
2. Magnetic charging – simply place it on the surface, and it will automatically attach and charge itself.
3. Designed in accordance with the Apple Wireless Charging Standard, it offers a stable and reliable charging rate with no compatibility issues.
4. Metallic design made of zinc alloy, enhancing heat dissipation for internal electronic components.
5. Standard design featuring strong wear and corrosion resistance, effectively ensuring product quality and service life.
6. Can be used to charge both older and newer Apple Smartwatches. Specifically designed for Apple Smartwatches.
7. Suitable for all Lightning charging cables.

WIRELESS WATCH SERIES

MODEL 49

CM002(Magsafe Magnetic Charging Cable)



PARAMETER

1. Shell: Aluminum alloy shell
2. Height: 1.83 m
3. Weight: 45G
4. Outer layer: 48 npts, simulated original weaving
5. Conductors: Tinned copper 70/0.1TS + 250D nylon wire x 2C (ID 1.2 - red, black) + 16/0.08TS + 250D nylon wire x 1C (OD 3.5)

SELLING POINT

1. Powerful compatibility - 140W high-power output.
2. Powerful magnetic attraction - attaches in just one second.
3. Intelligent indicator lights - clear at a glance.
4. Compatible with MacBook Air (M2, 2022), MacBook Pro (14-inch M2, 2023), MacBook Pro (14-inch, M1, 2021), MacBook Pro (16-inch, M2, 2023), and MacBook Pro (16-inch, M1, 2021).
5. For fast charging, use a 96W or 140W USB-C power adapter.

WIRELESS WATCH SERIES

MODEL 50

CM004(Magsafe Magnetic Charging Cable)

PARAMETER

1. Shell: Aluminum alloy shell
2. Length: 1.8 m
3. Weight: 45G
4. Outer layer: 48 npts, simulated original weaving
5. Conductors: Tinned copper 70/0.1TS + 250D nylon wire x 2C (ID 1.2 - red, black) + 16/0.08TS + 250D nylon wire x 1C (OD 3.5)

SELLING POINT

1. Powerful compatibility - 140W high-power output.
2. Powerful magnetic attraction - attaches in just one second.
3. Intelligent indicator lights - clear at a glance.
4. Compatible with MacBook Air (M2, 2022), MacBook Pro (14-inch M2, 2023), MacBook Pro (14-inch, M1, 2021), MacBook Pro (16-inch, M2, 2023), and MacBook Pro (16-inch, M1, 2021).
5. For fast charging, use a 96W or 140W USB-C power adapter.

CM004

USB C to

Function

1. Input:

2. Output

3. Power

4. How to

5. Connect

6. Tip

Parameter

1. Shell

2. Length

3. Weight

4. Outer

5. Condu

6. ID 1.2

7. OD 3.5

Selling

1. Power

2. Power

3. Intellig

4. Comp

5. MacB

6. MacB

7. For fa



Docking Station

SERIES

HUB162

4-in-1 HUB adapter



PARAMETER

1. Material: Aluminum alloy
2. Dimensions: L*W*H
3. Color: Gray
4. 鐫射雕刻顏色: 黑色雕刻紋理

Function:

1. input end: USB-A
2. outlet end: USB3.0+USB2.0*3
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB161

4-in-1 HUB adapter



PARAMETER

1. Material: Aluminum alloy
2. Dimensions: L*W*H
3. Color: Gray
4. 鐫射雕刻顏色: 黑色雕刻紋理

Function:

1. input end: TYPE C
2. outlet end: USB3.0+USB2.0*3
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as IOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB159

2-to-4 HUB Adapter



PARAMETER

1. Material: Aluminum alloy + 48-rod 编织 fabric
2. Dimensions: L*W*H
3. Color: Gray
4. 辐射雕刻颜色: 黑色雕刻纹理

Function:

1. input end: TYPE C+USB-A
2. outlet end: USB3.0+USB2.0*3
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as IOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB153

4-in-1 HUB Adapter



PARAMETER

1. Material: Aluminum alloy
2. Dimensions: L*W*H
3. Color: Gray
4. 鐫射雕刻顏色: 黑色雕刻紋理

Function:

1. input end: TYPE C
2. outlet end: USB3.0+USB2.0*2+TYPE-C 60W
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB117

2-to-4 HUB adapter



PARAMETER

1. Material: Aluminum alloy + 48-rod 编织 fabric
2. Dimensions: L*W*H
3. Color: Gray
4. 辐射雕刻颜色: 黑色雕刻纹理

Function:

1. input end: TYPE C+USB-A
2. outlet end: USB3.0+USB2.0*2+TYPE-C 60W
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB165

4-in-1 HUB adapter



PARAMETER

1. Material: Aluminum alloy
2. Dimensions: L*W*H
3. Color: Gray
4. 鐫射雕刻顏色: 黑色雕刻紋理

Function:

1. input end: USB-A
2. outlet end: USB3.0+USB2.0*1+TYPE-C*2
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB164

4-in-1 HUB Adapter



PARAMETER

1. Material: Aluminum alloy
2. Dimensions: L*W*H
3. Color: Gray
4. 鐫射雕刻顏色: 黑色雕刻紋理

Function:

1. input end: TYPE-C
2. outlet end: USB3.0+USB2.0*1+TYPE-C*2
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB163

2-to-4 HUB adapter



PARAMETER

1. Material: Aluminum alloy + 48-rod编织fabric
2. Dimensions: L*W*H
3. Color: Gray
4. 镭射雕刻颜色: 黑色雕刻纹理

Function:

1. Input Terminal

↓

TYPE-C+USB-A

2. outlet end: USB3.0+USB2.0*1+TYPE-C*2
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as IOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1.

PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.

2.

Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB119

7-in-1 HUB Adapter



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 x W16 x H8.8
 3. Color: Black
- Function:
1. input end: USB
 2. Output ports: USB 3.0 + USB 2.0 (x5) + Type-C
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB118

7-in-1 HUB Adapter



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 x W16 x H8.8
 3. Color: Black
- Function:
1. input end: USB
 2. Output ports: USB 3.0 + USB 2.0 (x2) + Type-C (x4)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB117

2-to-4 HUB adapter



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 × W16 × H8.8
 3. Color: Black
- Function:
1. Input: Type-C + USB
 2. Output ports: USB 3.0 + 2 × USB 2.0 + Type-C
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

MODEL 12

HUB



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 x W16 x H8.8
 3. Color: Black
- Function:
1. Input: TYPE-C
 2. Output ports: USB 3.0 + USB 2.0 (x2) + Type-C (x4)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB112

4-in-1 HUB Adapter



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 x W16 x H8.8
 3. Color: Black
- Function:
1. Input: Type-C
 2. Output: USB 3.0 + USB 2.0 (x3)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB109

4-in-1 HUB Adapter



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: L91.3 × W16 × H8.8
 3. Color: Black
- Function:
1. input end: USB
 2. Output: USB 3.0 + USB 2.0 (×3)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

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Mini Aluminum Alloy Cord-Management 2-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 6.2 × 2 × 2 cm
3. Length: 10 cm
4. Colors: Black, Gray, Silver
5. Weight: 27 g

Function:

1. Input: TYPE-C
2. Output: 2.5G/RJ45 network port
3. Plug and play – no driver installation required.

SELLING POINT

1. PCBA Utilizes a 4-Layer Board, Resulting in a Compact Size, Shorter Inter-Component Connection Traces, and Faster Signal Transmission Speed.
2. 2.5G/RJ45 network port

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Mini Aluminum Alloy Cord-Management 2-in-1 Dock Station

Mini USB HUB 2-in-1

Mini Aluminum Alloy C



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 6.2 × 2 × 2 cm
 3. Length: 10 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 27 g
- Function:
1. Input: TYPE-C
 2. Output: 2.5G/RJ45 network port + PD 100W
 3. Plug and play – no driver installation required.

SELLING POINT

1. PCBA Utilizes a 4-Layer Board, Resulting in a Compact Size, Shorter Inter-Component Connection Traces, and Faster Signal Transmission Speed.
2. 2.5G/RJ45 network port

DOCKING STATION SERIES

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Mini Aluminum Alloy Cord-Management 3-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 6.2 × 2 × 2 cm
3. Length: 10 cm
4. Colors: Gray, Silver
5. Weight: 27 g

Function:

1.

Input: TYPE-C

2.

Output: 2 × HDMI

3.

Plug and play – no driver installation required.

4.

2 HDMI ports: Both 4K simultaneous and separate display modes support 60Hz.

SELLING POINT

1.

PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and improved signal transmission.

Fast data transfer speed

2.

2 HDMI Ports: Supports Both 4K Simultaneous and Separate Display Output at 60 Hz.

Note: (Apple systems support only identical display configurations; Windows systems support different display configurations)

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Mini Aluminum Alloy Cord-Management 4-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 6.2 x 2 x 2 cm
 3. Length: 10 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 27 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1 x PD 100W + 2 x HDMI + 1 x USB 3.0
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. 1x PD100W + 1x USB 3.0 + 2x HDMI/4K - Both display modes support 60Hz.
 5. Plug and play - no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. 1x PD100W + 1x USB 3.0 + 2x HDMI/4K - Both display outputs operate at 60 Hz
3. Note: (Apple systems support only identical display configurations; Windows systems support different display configurations)
4. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

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Mini Aluminum Alloy Cord-Management 3-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 6.2 × 2 × 2 cm
3. Length: 10 cm
4. Colors: Gray, Silver
5. Weight: 27 g

Function:

1. Input: TYPE-C
2. outlet end: 1*HDMI+TYPE-C
3. Plug and play – no driver installation required.
4. HDMI:4K/60HZ

SELLING POINT

1. PCBA Utilizes a 4-Layer Board, Resulting in a Compact Size, Shorter Inter-Component Connection Traces, and Faster Signal Transmission Speed.

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Mini Aluminum Alloy Cord-Management 4-in-1 Dock Station

PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 8.3 × 2 × 2 cm
3. Length: 14 cm
4. Colors: Black, Gray, Silver
5. Weight: 37 g

Function:

1. Input: TYPE-C
2. Output ports: USB 3.0 + 2 × USB 2.0 + RJ45
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. 100 Mbps Ethernet port
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. 1*PD100W+1*USB3.0+1*USB2.0+1*USB C2.0+2*HDMI/4K-60HZ
4. Note: (Apple OS only supports identical display; Windows supports different displays)
5. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).



MODEL 21

Model 3503-A



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 × 2 × 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1 × PD 100W + 1 × USB 3.0 + 2 × USB 2.0 + 1 × HDMI/4K (30 Hz)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as MacOS, Windows, and Android.
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

MODEL 22

Model 3503-B



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 × 2 × 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1× PD 100W + 1× USB 3.0 + 1× USB 2.0 + 1× USB-C 2.0 + 1× HDMI/4K (30 Hz)
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. HDMI 4K30HZ
 6. Plug and play - no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

MODEL 23

Model 3503-A



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 x 2 x 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. outlet end:
1*PD100W+1*USB3.0+1*USB2.0+1*SD2.0+1*TF2.0+1*HDMI /4K:
30HZ
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. HDMI 4K30HZ
 6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
4. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

MODEL 24

Model 3503-B



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 x 2 x 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1 x PD 100W + 3 x USB 3.0 + 1 x SB-C 3.0 + 1 x HDMI/4K (30 Hz)

3. SB 3.0 supports a transmission rate of 5 Gbps.

4. SB 2.0 supports a transmission rate of 480 Mbps.

5. HDMI 4K30HZ

6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.

2. HDMI supports a 4K @ 30Hz resolution.

3. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

MODEL 25

Model 3503-C



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 8.5 × 2 × 2 cm
3. Length: 14 cm
4. Colors: Black, Gray, Silver
5. Weight: 37 g
- Function:
 1. Input: TYPE-C
 2. Output ports: 1× PD 100W + 1× USB 3.0 + 1× USB 2.0 + 1× USB-C 2.0 + 2× HDMI/4K:60Hz
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. HDMI 4K30HZ
 6. 100 Mbps Ethernet port
 7. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. 1×PD100W+1×USB3.0+1×USB2.0+1×USB C2.0+2×HDMI/4K:60HZ
4. Note: (Apple OS only supports identical display; Windows supports different displays)
5. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

MODEL 26

Model 418-A

PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 x 2 x 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 2x USB 3.0 + 1x USB-C+PD (100 W) + HDMI-4K (30 Hz) + SD + TF
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as IOS, Windows, and Android.
 6. Plug and play - no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
4. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).



418

Mini Aluminum Alloy Cord-Management 7-in-1 Dock Station



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Mini
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Full
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2.
3.
4.

PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 x 2 x 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1x USB 3.0 + 2x USB-C + PD (100 W) + HDMI-4K (30 Hz) + SD + TF
 3. USB 3.0 supports a transmission rate of 5 Gbps.
 4. USB 2.0 supports a transmission rate of 480 Mbps.
 5. Supports systems such as IOS, Windows, and Android.
 6. Plug and play - no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
4. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

125

Mini Aluminum Alloy Cord-Management 8-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
 2. Dimensions: 8.3 x 2 x 2 cm
 3. Length: 14 cm
 4. Colors: Black, Gray, Silver
 5. Weight: 37 g
- Function:
1. Input: TYPE-C
 2. Output ports: 1x PD 100W + 1x USB 3.0 + 1x USB 2.0 + 1x USB-C 2.0 + 1x SD 2.0 + 1x TF 2.0 + 1x HDMI/4K (30 Hz) + 1x 100 Mbps Ethernet port
 3. USB 3.0 supports a transmission rate of 5 Gbps
 4. USB 2.0 supports a transmission rate of 480 Mbps
 5. Supports systems such as MacOS, Windows, and Android
 6. Plug and play - no driver installation required

SELLING POINT

1. PCB utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. HDMI supports a 4K @ 30Hz resolution.
3. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
4. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

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Mini Aluminum Alloy Cord-Management 9-in-1 Dock Station



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Mini
Alloy
1.
2.
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4.
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6.
Full
1.
2.

1.
4.
5.
6.
Self
1.
2.
3.
4.
5.

PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 8.3 × 2 × 2 cm
3. Length: 14 cm
4. Colors: Black, Gray, Silver
5. Weight: 37 g

Function:

1. Input: TYPE-C
2. Output ports: 1× PD 100W + 1× USB 3.0 + 1× USB 2.0 + 1× USB-C 2.0 + 1× SD 2.0 + 1× TF 2.0 + 1× 100 Mbps Ethernet port + 2× HDMI/4K (60 Hz)
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. 1×PD100W+1×USB3.0+1×USB2.0+1×USB C2.0 + 1×SD2.0 + 1×TF2.0 + 1×100 Mbps Ethernet port + 2× HDMI/4K, 60 Hz
- 3.

Note: (Apple systems support only identical display configurations; Windows systems support different display configurations)

4.

SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.

5.

Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).

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Mini Aluminum Alloy Cord-Management 9-in-1 Dock Station

PARAMETER

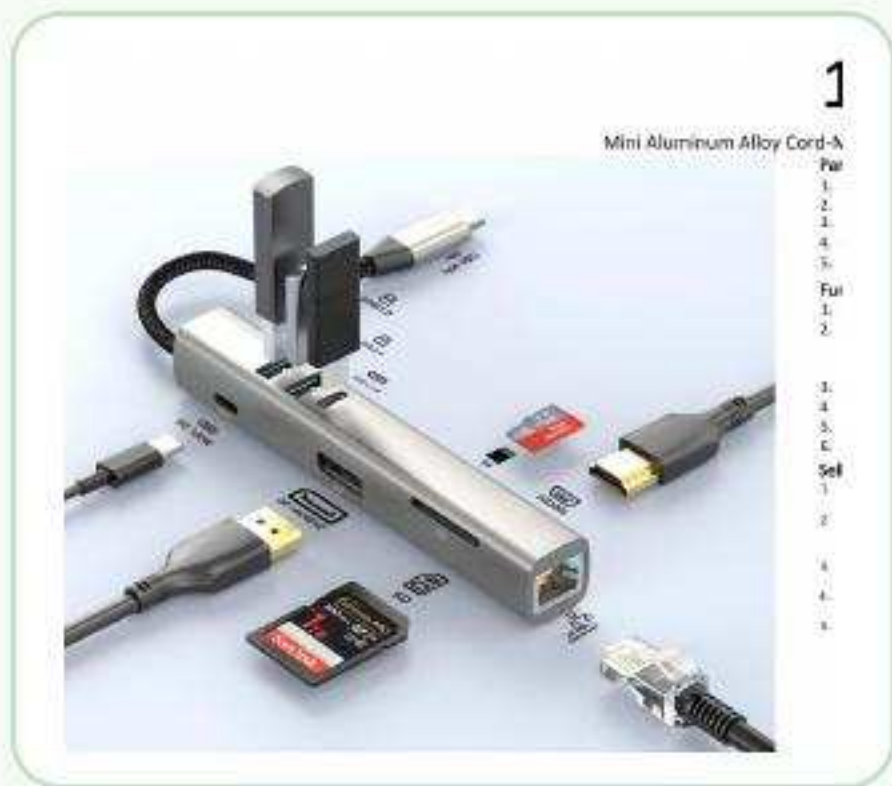
1. Shell: Aluminum alloy
2. Dimensions: 8.3 x 2 x 2 cm
3. Length: 14 cm
4. Colors: Black, Gray, Silver
5. Weight: 37 g

Function:

1. Input: TYPE-C
2. Output ports: 1x PD 100W + 1x USB 3.0 + 1x USB 2.0 + 1x USB-C 2.0 + 1x SD 2.0 + 1x TF 2.0 + 1x 100 Mbps Ethernet port + 1x HDMI/4K, 60 Hz + 1x DP/4K, 60 Hz
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play - no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. 1x PD100W + 1x USB 3.0 + 1x USB 2.0 + 1x USB-C 2.0 + 1x SD 2.0 + 1x TF 2.0 + 1x 100 Mbps Ethernet port + 1x HDMI/4K, 60 Hz + 1x DP/4K, 60 Hz
3. Note: (Apple systems support only identical display configurations; Windows systems support different display configurations)
4. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
5. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).



DOCKING STATION SERIES

426

Mini Aluminum Alloy Cord-Management Five-in-One Dock Station



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 6.2 × 2 × 2 cm
3. Length: 10 cm
4. Colors: Black, Gray, Silver
5. Weight: 27 g

Function:

1. Input: TYPE-C
2. Output ports: 1× USB 3.0 + 2× USB 2.0 + SD/TF card reader
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. SD/TF cards support a transmission rate of 480 Mbps; Note: SD and TF cards cannot be used simultaneously.
3. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).



425

Mini Aluminum Alloy Cord-Management 3-in-1 Dock Station



PARAMETER

1. Shell: Aluminum alloy
2. Dimensions: 5.8 × 2 × 2 cm
3. Length: 10 cm
4. Colors: Black, Gray, Silver
5. Weight: 25.5 g

Function:

1. Input: TYPE-C
2. Output: 1× USB 3.0 + 2× USB 2.0
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
2. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB002

4-in-1 HUB adapter



PARAMETER

1. Shell: ABS plastic
2. Dimensions: L91.3 × W16 × H8.8
3. Available colors: Black, White, Blue, Pink
4. Wire length: 150 mm

Function:

1. Input: Type-C
2. Output: USB 3.0 + USB 2.0 (×3)
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as MacOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. Macaron color palette – youthful energy
2. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
3. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB003

4-in-1 HUB adapter



PARAMETER

1. Shell: ABS plastic
2. Dimensions: L93.3 × W16 × H8.8
3. Available colors: Black, White, Blue, Pink
4. Wire length: 150 mm

Function:

1. Input: USB AM
2. Output: USB 3.0 + USB 2.0 (×3)
3. USB 3.0 supports a transmission rate of 5 Gbps.
4. USB 2.0 supports a transmission rate of 480 Mbps.
5. Supports systems such as IOS, Windows, and Android.
6. Plug and play – no driver installation required.

SELLING POINT

1. Macaron color palette – youthful energy
2. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
3. Supports USB drives with capacities of 16 GB or more; offers strong stability (in contrast to cheaper products, which may exhibit inconsistent performance when reading USB drives larger than 16 GB and cannot transfer data reliably).

HUB006

Siheyi HUB Adapter



PARAMETER

1. Shell: ABS plastic
 2. Dimensions: L91.3 × W16 × H8.8
 3. Available colors: Black, White, Blue, Pink
 4. Wire length: 150 mm
- Function:
1. Input: Type-C
 2. Output ports: USB 3.0 + 2 × USB 2.0 + TF card reader
 - 3.
 4. SB 3.0 supports a transmission rate of 5 Gbps.
 5. SB 2.0 supports a transmission rate of 480 Mbps.
 6. TF card supports a transmission rate of 480 Mbps.
 7. Supports systems such as MacOS, Windows, and Android.
 8. Plug and play – no driver installation required.

SELLING POINT

1. Macaron color palette – youthful energy
2. PCBA utilizes a 4-layer board, resulting in a compact size, shorter inter-component connection traces, and faster signal transmission speed.
3. Supports USB drives with capacities exceeding 16 GB; offers strong stability (in contrast, lower-priced products may exhibit inconsistent performance when reading USB drives larger than 16 GB and may fail to transfer data reliably).



High-Frequency Wire

S E R I E S

High-Frequency Wire

HUB170

Digital USB 4.0 Full-Protocol Data Cable



HUB17

Digital USB

Parameter

- Features: 20
- Color: Black
- Length: 1 M
- Material: 4

Function:

- Propagation
- Throughput
- Plug: 20

Selling Point

- Stable and reliable
- Multi-color custom
- Supports a range of
- Weaved yarn is

PARAMETER

Features: Data transfer + Video screen mirroring + Fast charging

Color: Black

Length: 1 M

Material: Aluminum alloy + 48-rod 编织 fabric

Function:

propagation velocity: 40 Gbps (10 Gbps/40 Gbps can be customized)

through-put power: 240 W (60 W/240 W customizable) 48 V, 5 A

1.

sage: Displays 8 K/60 Hz; supports external storage drives, docks, and other external peripherals.

2.

Plug: Supports both forward and reverse insertion, offers plug-and-play functionality, and supports hot-swapping.

SELLING POINT

Ensures stable and reliable signal transmission with the connector.

Multi-color custom tailoring – giving consumers more choices.

Supports a range of devices including monitors, main computers, cameras, docking stations, and external SSD drives.

Weaved yarn is resistant to swaying and tension.

向下兼容USB 3.1/USB 3.0/USB 2.0 devices

High-Frequency Wire

MODEL 37

C-to-C 10GB Data Cable



C-to-C 10GB D

Parameter:

- ◆ Copper wire specifications: (7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM After netting
 - ◆ Color: Black
 - ◆ Length: 1 M
 - ◆ Material: Aluminum alloy
- Function:
- ◆ propagation velocity: 1
 - ◆ Current power: 60W

PARAMETER

Copper wire specifications:

(7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM

After netting ODS.0

Color: Black

Length: 1 M

Material: Aluminum alloy + 48-strand 编织 fabric

Function:

propagation velocity: 10Gbps

Current power: 60W

SELLING POINT

High-Frequency Wire

MODEL 38

C-to-C 20GB Data Cable



C-to-C 20GB D Parameter:

- Copper wire specification: (7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM After netting
 - Color: B – Black
 - Length: 1 M
 - Material: Aluminum alloy
- Function:
- Transmission speed: 20 Gb/s
 - Current power: 100W

PARAMETER

Copper wire specifications:

(7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM

After netting OD5.0

Color: B – Black

Length: 1 M

Material: Aluminum alloy + Braided

Function:

Transmission speed 20 Gb/s

Current power: 100W

SELLING POINT

USB4

JT 285



JT 285

USB4

Parameter

- Copper wire (7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/0.12CCAM
- Color: Black
- Length: 1 M
- Material: AL

Function:

- Propagation
- Throughput
- 1. Plug: 10W
- 2. Plug: 20W
- Supports hot-swapping

Selling Point

- Stable signal
- Multi-color custom
- Supports a range
- Weaved yarn
- 10 T/10000

PARAMETER

Copper wire specifications:

(7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/0.12CCAM

After netting OD5.0

Color: Black

Length: 1 M

Material: Aluminum alloy + 48-rod 编织 fabric

Function:

propagation velocity: 40 Gbps (10 Gbps/40 Gbps can be customized).

through-put power: 240 W (60 W/240 W customizable).

1.

Usage: Displays 8 K/60 Hz; supports external storage drives, docks, and other external peripherals.

2.

Plug: Supports both forward and reverse insertion, offers plug-and-play functionality, and supports hot-swapping.

SELLING POINT

Ensures stable and reliable signal transmission with the connector.

Multi-color custom tailoring – giving consumers more choices.

Supports a range of devices including monitors, main computers, cameras, docking stations, and external SSD drives.

Weaved yarn is resistant to swaying and tension.

向下兼容USB 3.1/USB 3.0/USB 2.0 devices

MODEL 40

Scoliosis C TO C 10GB Data Cable



Scoliosis C TO

Parameter:

- Copper wire specifications: (7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM After netting
 - Color: Black
 - Length: 1 M
 - Material: Aluminum alloy
- Function:
- propagation velocity: 1
 - Current power: 60W

PARAMETER

Copper wire specifications:

(7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM

After netting ODS.0

Color: Black

Length: 1 M

Material: Aluminum alloy + 48-strand 编织 fabric

Function:

propagation velocity: 10Gbps

Current power: 60W

SELLING POINT

High-Frequency Wire

MODEL 41

Scoliosis C TO C 20GB Data Cable



S C TO C 20GB Data Cable

Parameter:

- Copper wire specification: CUS0850 P+D+AL+HM
- 0.12CCAM After netting
- Color: B - Black
- Length: 1 M
- Material: Aluminum alloy

Function:

- Transmission speed: 20 Gb/s
- Current power: 100W

PARAMETER

Copper wire specifications:

(7/0.08Tx1 P+D+AL+HM)x4 P+7/0.08Tx1 P+7/0.20Tx2C+7/0.08Tx4C+AL+D+B16 /6/ 0.12CCAM

After netting 0.05.0

Color: B - Black

Length: 1 M

Material: Aluminum alloy + Braided

Function:

Transmission speed 20 Gb/s

Current power: 100W

SELLING POINT

High-Frequency Wire

HUB058

USB 3.2 Gen1/Gen2 Cable (CM/CM) – Full-Feature Charging and Data Transfer Cable



PARAMETER

1. Wire specification: (7/0.08Tx1 P+D+AL+HM) + 4 P + 7/0.08Tx1 P + 7/0.20Tx2C + 7/0.08Tx4C + AL + D + B16/6/0.12C - After CAM meshing, OD 5.0
 2. Color: Black/White/Pink/Blue
 3. Plug: Integrated extension plug with gold-plated finish
 4. Process: In-mold forming + hardware casing (Eco-friendly ROHS 2.0 compliance)
 5. Length: 1.5 meters
 6. Shell: Aluminum alloy
- Function**
1. Transmission speed: 10 Gbps (20 Gbps can be customized).
 2. Power transmission: 60W (100W/240W customizable).
 3. Usage: Displays 4K/60Hz, supports external storage drives, docks, and other external devices.
 4. Plug: Supports both forward and reverse insertion, enables plug-and-play functionality, and supports hot-swapping.

SELLING POINT

1. Standard USB 3.2 Gen 2 10 Gbps data cable - color can be customized.
2. Both the cables and connectors comply with USB Association standard design, ensuring stable and reliable signal transmission.
3. Customizable colors in a variety of options - giving consumers more choices based on their preferences.
4. Suitable for devices such as monitors, main computers, cameras, docks, external SSD drives, and more.
5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
6. The woven yarn is resistant to both swaying and tensile forces.
7. Downward compatibility for USB 3.1, USB 3.0, and USB 2.0 devices
8. Length is customizable

High-Frequency Wire

HUB058

USB 3.2 Full-Feature Charging Data Cable

HUB058 USB 3.2 Full-Feature

Parameter

1. Wire specification: $(7/0.08 \times 1 + \text{P} + \text{D} + \text{AL} + \text{HM}) \times 4 + (7/0.08 \times 1 + \text{P} + 7/0.20 \times 2 + 7/0.08 \times 4) \times 2 = \text{AL} + \text{D} + \text{B}16/6/0.12 \text{CCAM}$; After weaving, OD: 5.0
2. Color: Black/
3. Plug: Integrated extension plug with gold-plated finish
4. Process: In-mold forming + hardware casing (Eco-friendly RDHS 2.0)
5. Length:
6. Shell: Aluminum alloy

Function

1. Transmission speed:
2. Power transmission
3. Charge: Supports 4K/60Hz
4. Plug: Supports both forward and reverse insertion

Selling Point

1. Standard USB 3.2
2. Both the cables and connectors comply with USB Association standard design, ensuring stable and reliable signal transmission.
3. Customizable colors – giving consumers more choices based on their preferences.
4. Suitable for devices such as monitors, main computers, cameras, docks, external SSD drives, and more.
5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
6. The woven yarn is resistant to swaying and tensile force.
7. Downward compatibility for USB 3.1, USB 3.0, and USB 2.0 devices.
8. Length is customizable.

PARAMETER

1. Wire specification: $(7/0.08 \times 1 + \text{P} + \text{D} + \text{AL} + \text{HM}) \times 4 + (7/0.08 \times 1 + \text{P} + 7/0.20 \times 2 + 7/0.08 \times 4) \times 2 = \text{AL} + \text{D} + \text{B}16/6/0.12 \text{CCAM}$; After weaving, OD: 5.0

2. Color: Black/

3. Plug: Integrated extension plug with gold-plated finish

4. Process: In-mold forming + hardware casing (Eco-friendly RDHS 2.0)

5. Length:

6. Shell: Aluminum alloy

Function

1. Transmission speed: 20Gbps

2. Power transmission: 100W

3. Charge: Displays 4K/60Hz; supports external storage drives, docks, and other external devices.

4. Plug: Supports both forward and reverse insertion; offers plug-and-play functionality, and supports hot-swapping.

SELLING POINT

1. Standard USB 3.2 Gen 2 20 Gbps data cable – color customization available.

2. Both the cables and connectors comply with USB Association standard design, ensuring stable and reliable signal transmission.

3. Customizable colors – giving consumers more choices based on their preferences.

4. Suitable for devices such as monitors, main computers, cameras, docks, external SSD drives, and more.

5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.

6. The woven yarn is resistant to swaying and tensile force.

7. Downward compatibility for USB 3.1, USB 3.0, and USB 2.0 devices.

8. Length is customizable.

High-Frequency Wire

HUB058

USB4 Full-Feature Charging Data Cable



PARAMETER

1. Wire specification: $(7/0.08\text{Tx1 P+D+AL+HM}) \times 4 \text{ P} + (7/0.08\text{Tx1 P} + 7/0.20\text{Tx2C} + 7/0.08\text{Tx4C} = \text{AL} + \text{D} + 81\frac{1}{2}/6/0.12\text{CCAM})$; After weaving, OD: 5.0
 2. Color: Black/
 3. Plug: Integrated extension plug with gold-plated finish
 4. Process: In-mold forming + hardware casing (Eco-friendly ROHS 2.0)
 5. length:
 6. Shell: Aluminum alloy
- Function**
1. Transmission speed: 40Gbps
 2. Power transmission: 2400W
 3. sage: Displays 8K/60Hz; supports external storage drives, docks, and other external peripherals.
 4. Plug: Supports both forward and reverse insertion; offers plug-and-play functionality, and supports hot-swapping.

SELLING POINT

1. Standard USB 3.2 Gen 2 20 Gbps data cable – color customization available.
2. Both the cables and connectors comply with USB Association standard design, ensuring stable and reliable signal transmission.
3. Customizable colors – giving consumers more choices based on their preferences.
4. Suitable for devices such as monitors, main computers, cameras, docks, external SSD drives, and more.
5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
6. The woven yarn is resistant to swaying and tensile force.
7. Downward compatibility for USB 3.1, USB 3.0, and USB 2.0 devices
8. Length is customizable

High-Frequency Wire

HUB059

USB 3.2 Gen2 Data Cable (CM/CF)

HUB059

USB 3.2

Param

1. Wire

2. Color

3. Plug

4. Price

5. Length

6. Shell

Function

1. Signal

2. Power

3. Data

4. Plug

5. Shell

Selling

1. Signal

2. Power

3. Data

4. Plug

5. Shell

6. Plug

7. Data

8. Shell

PARAMETER

1.

Wire specification:

(7/0.08Tx1 P+D+AL+HM) + 4 P + 7/0.08Tx1 P + 7/0.20Tx2C + 7/0.08Tx4C + AL + D + B16 / 6/0.12CCAM - After weaving, OD: 5.0

2.

Color: Black/White/Pink/Blue

3.

Plug: Integrated extension plug with gold-plated finish

4.

Process: In-mold forming + hardware casing (Eco-friendly ROHS 2.0 compliance)

5.

Length: 1 meter

6.

Shell: Aluminum alloy

Function

1.

transmission speed: 20Gbps

2.

Power transmission: 100W (20V/5A)

3.

Usage: Displays 4K/60Hz, supports external storage drives, docks, and other external devices

4.

Plug: Supports both forward and reverse insertion, enables plug-and-play functionality, and supports hot-swapping

5.

Selling POINT

1.

Standard USB 3.2 Gen 2 10 Gbps data cable - color can be customized

2.

Both the cables and connectors comply with USB Association standard design, ensuring stable and reliable signal transmission

3.

Customizable colors in a variety of options - giving consumers more choices based on their preferences

4.

Suitable for devices such as monitors, main computers, cameras, docks, external SSD drives, and more

5.

The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission

6.

The woven yarn is resistant to both swaying and tensile forces

7.

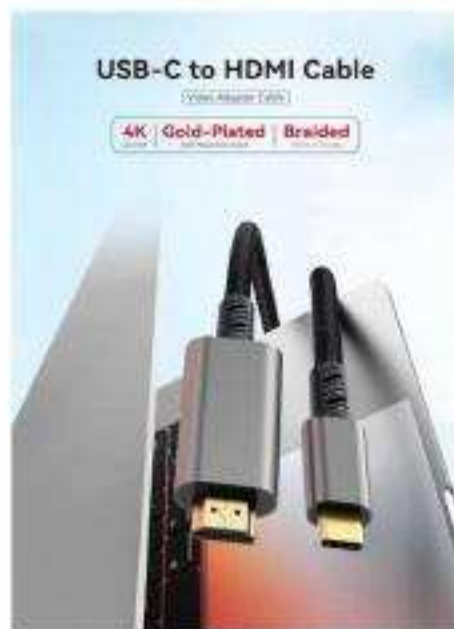
Downward compatibility for USB 3.1, USB 3.0, and USB 2.0 devices

8.

Length is customizable

HUB048

USB-C to HDMI AM High-Frequency Cable (4K @ 30Hz)



HUB048 USB-C to HDMI AM

Parameter

1. Wire specification: (1P*32#+AL+Mafo) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. length: 1.8 m
7. Shell: Aluminum alloy
8. Chip: CS5261

Function

1. resolution ratio: 4K @30Hz
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

Selling Point

1. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
2. Plug-and-play - no additional drivers or software required.
3. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
4. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
5. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
6. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
7. Plug and play - no driver required.
8. The device measures 1.8 meters in length and is easy to connect and use; its length and color can be customized.

PARAMETER

1. Wire specification: (1P*32#+AL+Mafo) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. length: 1.8 m
7. Shell: Aluminum alloy
8. Chip: CS5261

Function

1. resolution ratio: 4K @30 Hz supports backward compatibility
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

SELLING POINT

1. HDMI output supports up to 4K @ 30Hz and is compatible with older display models such as 1.4, 1.3, and 1.2.
2. The cables and connectors comply with the TYPE-C/HDMI Association standards, ensuring stable and reliable signal transmission.
3. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
4. Plug-and-play - no additional drivers or software required.
5. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
6. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
7. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
8. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
9. Plug and play - no driver required.
10. The device measures 1.8 meters in length and is easy to connect and use; its length and color can be customized.

High-Frequency Wire

HUB061

Lightning to HDMI AM Screen Mirroring Cable



HUB061
Lightning to

Parameter

1. Wire specification
2. Color: Black/White
3. Plug: Integrated
4. Process: Forming
5. Length: 1.8 m
6. Shell: Aluminum alloy
7. Chip: DH340C

Function

1. Resolution: 1080P
2. Supports both forward and reverse insertion

Selling Point

1. 1080P output
2. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
3. Ideal for gamers, movie enthusiasts, designers, and more – small-screen projection offers a superior viewing experience on a larger display.
4. Compatible systems and devices: Supports iPad OS/iOS 11 or later, iPhone/iPad with Lightning connector.
5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
6. The device measures 1.8 meters in length and is easy to connect and use; its length and color can be customized.
7. The device can be connected to a monitor with rotational screen casting capability (0°/90°/180°/270°).
8. The cables and connectors comply with Lightning/HDMI association standards, ensuring stable and reliable signal transmission.
9. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.

PARAMETER

1. Wire specification: 25/0.1 BC*2C + 10/0.1 BC*2C + AL + PVC; post-weaving OD: 4.2
2. Color: Black/White/Pink/Blue
3. Plug: Integrated extension plug with gold-plated finish
4. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
5. Length: 1.8 m
6. Shell: Aluminum alloy
7. Chip: DH340C
- Function
1. Resolution: 1080P; backward compatible with older versions.
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

SELLING POINT

1. HDMI output supports high-definition 1080P display and is backward compatible with older versions.
2. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
3. Ideal for gamers, movie enthusiasts, designers, and more – small-screen projection offers a superior viewing experience on a larger display.
4. Compatible systems and devices: Supports iPad OS/iOS 11 or later, iPhone/iPad with Lightning connector.
5. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
6. The device measures 1.8 meters in length and is easy to connect and use; its length and color can be customized.
7. The device can be connected to a monitor with rotational screen casting capability (0°/90°/180°/270°).
8. The cables and connectors comply with Lightning/HDMI association standards, ensuring stable and reliable signal transmission.
9. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.

High-Frequency Wire

HUB060

USB-C to HDMI AF Screen Mirroring Cable (4K @ 30Hz)



HUB060 USB-C to HDMI AF

Parameter

1. Wire specification: (1P*32#+AL+Maia) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. Length: 0.2 m
7. Shell: Aluminum alloy
8. Chip: CS5261

Function

1. resolution ratio: 4K @ 30 Hz
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

Selling Point

1. HDMI output supports up to 4K @ 30Hz, and is compatible with older display models such as those supporting DisplayPort 1.4, 1.3, or 1.2.
2. The cables and connectors comply with the TYPE-C/HDMI Association standards, ensuring stable and reliable signal transmission.
3. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
4. Plug-and-play - no additional drivers or software required.
5. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
6. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
7. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
8. Compact size makes it easy to carry and use anywhere.
9. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
10. Plug and play - no driver required.
11. Customizable length and color.

PARAMETER

1. Wire specification: (1P*32#+AL+Maia) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. Length: 0.2 m
7. Shell: Aluminum alloy
8. Chip: CS5261
9. Function
10. resolution ratio: 4K @ 30 Hz supports backward compatibility
11. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

SELLING POINT

1. HDMI output supports up to 4K @ 30Hz, and is compatible with older display models such as those supporting DisplayPort 1.4, 1.3, or 1.2.
2. The cables and connectors comply with the TYPE-C/HDMI Association standards, ensuring stable and reliable signal transmission.
3. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
4. Plug-and-play - no additional drivers or software required.
5. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
6. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
7. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
8. Compact size makes it easy to carry and use anywhere.
9. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
10. Plug and play - no driver required.
11. Customizable length and color.

High-Frequency Wire

HUB060

DP to HDMI AF Screen Mirroring Cable (4K @ 30Hz)

HUB060 DP to HDMI AF Screen Mirroring Cable

Parameter
1. Wire specification: (1P*32#+AL+Maia) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. Length: 0.2 m
7. Shell: Aluminum alloy
8. Chip: CS5261

Function
1. resolution ratio: 4K @30 Hz
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

Selling Point
1. HDMI output supports up to 4K @30Hz, and is compatible with older display models such as those supporting DisplayPort 1.4, 1.3, or 1.2.
2. The cables and connectors comply with the TYPE-C/HDMI Association standards, ensuring stable and reliable signal transmission.
3. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
4. Plug-and-play - no additional drivers or software required.
5. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
6. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
7. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
8. Compact size makes it easy to carry and use anywhere.
9. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
10. Plug and play - no driver required.
11. Customizable length and color.

PARAMETER

1. Wire specification: (1P*32#+AL+Maia) * 2 + 1P*32#+2C*32#+2C
2. 26#+AL PVC OD4.8
3. Color: Black/White/Pink/Blue
4. Plug: Integrated extension plug with gold-plated finish
5. Process: Forming + Hardware Enclosure (Eco-friendly ROHS 2.0)
6. Length: 0.2 m
7. Shell: Aluminum alloy
8. Chip: CS5261
Function
1. resolution ratio: 4K @30 Hz supports backward compatibility
2. Supports both forward and reverse insertion, plug-and-play functionality, and hot-swapping.

SELLING POINT

1. HDMI output supports up to 4K @30Hz, and is compatible with older display models such as those supporting DisplayPort 1.4, 1.3, or 1.2.
2. The cables and connectors comply with the TYPE-C/HDMI Association standards, ensuring stable and reliable signal transmission.
3. Built-in conversion chip eliminates the need for an external power supply, ensuring stable and reliable signal conversion.
4. Plug-and-play - no additional drivers or software required.
5. Can be connected to high-definition monitors, LCD TVs, projectors, and other devices.
6. Ideal for gamers, movie enthusiasts, designers, and more - small-screen projection offers a superior viewing experience on a larger display.
7. Compatible systems and devices: Windows 10/8/7, Mac OS, and Android systems; laptops/tablets/smartphones equipped with a Type-C port (DisplayPort (DP Alt mode)).
8. Compact size makes it easy to carry and use anywhere.
9. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
10. Plug and play - no driver required.
11. Customizable length and color.

High-Frequency Wire

MODEL 50

Model: HUB050



Model: H
HDMI to H

Parameter

1. Wire specification: 1P*32# + 1C*32 (insulated wire for mainland China) + AL*5 + 4C*32# + F + D (1/0.2) + AL, OD: 4.8, PVC, Black
2. Color: Black
3. Plug: Model 1
4. Process: Integrated injection molding (Eco-friendly ROHS 2.0)
5. Length: 1.5m
6. Version: HDMI 2.0

Function

1. Supports 4K@60Hz
2. Supports 3D
3. Supports HDCP 2.2

Selling Point

1. Suitable for all types of HDMI devices, no screen flickering, no 1/4 noise, and synchronized audio-visual transmission.
2. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
3. 14+1 Standard Edition - Pure copper conductor + three-layer braided Mala aluminum foil shielding - ensures stable signal transmission.
4. Color and length can be customized.

PARAMETER

1. Wire specification: 1P*32# + 1C*32 (insulated wire for mainland China) + AL*5 + 4C*32# + F + D (1/0.2) + AL, OD: 4.8, PVC, Black
2. Color: Black
3. Plug: Nickel Plating Process
4. Process: Integrated injection molding (Eco-friendly ROHS 2.0)
5. Length: 1.5m
6. Version: HDMI 2.0
- Function:
 1. Supports HDMI 2.0-enabled devices and complies with the 4K@60Hz standard; supports ARC, HDMI Ethernet Channel, 3D display output, and HDCP protocol.
 2. Compatible with HDMI 2.0 and earlier versions

SELLING POINT

1. The HDMI 2.0 cable is backward compatible with older versions and can also deliver optimal performance on HDMI 2.1 devices.
2. The cables and connectors comply with HDMI Association standards, ensuring stable and reliable signal transmission.
3. Ideal for connecting PCs or similar devices to high-definition monitors, LCD TVs, projectors, and other equipment.
4. Customizable colors - giving consumers more choices based on their preferences.
5. Suitable for all types of HDMI devices, no screen flickering, no 1/4 noise, and synchronized audio-visual transmission.
6. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
7. 14+1 Standard Edition - Pure copper conductor + three-layer braided Mala aluminum foil shielding - ensures stable signal transmission.
8. Color and length can be customized.

High-Frequency Wire

HUB05

DP TO DP High-Frequency Cable



HUB05 DP TO DP Parameter

1. Wire spec
2. Color: Black
3. Plug: Integrated
4. Length: 1.8 m
5. Version: DP1.2

Function

1. Supports 4K @60Hz
2. Supports 2K @144Hz

Selling Point

1. DisplayPort 1.2 Cable is backward compatible with older versions; it can also deliver optimal performance on DisplayPort 1.4, 2.0, or 2.1 interfaces.
2. Both cables and connectors comply with DP Association standard design, ensuring stable and reliable signal transmission.
3. Suitable for connecting PCs or other devices to high-definition monitors, LCD TVs, projectors, and other equipment.
4. Customizable colors – giving consumers more choices based on their preferences.
5. Suitable for all types of DP-enabled devices, no screen flickering, no noise, and synchronous audio/video transmission.
6. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
7. DP Standard Edition – pure copper conductor + three-layer braided Mala aluminum foil shielding – ensures stable signal transmission.
8. The cord-free plug-and-play design makes insertion and removal easier and is more convenient to carry.
9. Color and length can be customized.

PARAMETER

1. Wire specification: (1P*30# + 1C*30# (mainland wire with insulation layer) + AL + MEAL) * 5 + 4C*30# + D (1/0.25#) + AL, OD: 5.5, PVC – Black
2. Color: Black
3. Plug: Integrated extension plug; nickel-plated plug
4. Integrated injection molding (Eco-friendly, ROHS 2.0)
5. Length: 1.8 m
6. Version: DP1.2
- Function
1. Supports 4K @60Hz and 2K @144Hz; HBR2 bandwidth: 21.6 Gbps.
2. Supports plug-and-play and hot-swapping.

SELLING POINT

1. DisplayPort 1.2 Cable is backward compatible with older versions; it can also deliver optimal performance on DisplayPort 1.4, 2.0, or 2.1 interfaces.
2. Both cables and connectors comply with DP Association standard design, ensuring stable and reliable signal transmission.
3. Suitable for connecting PCs or other devices to high-definition monitors, LCD TVs, projectors, and other equipment.
4. Customizable colors – giving consumers more choices based on their preferences.
5. Suitable for all types of DP-enabled devices, no screen flickering, no noise, and synchronous audio/video transmission.
6. The gold-plated plug is durable, resistant to wear and oxidation, and ensures more stable signal transmission.
7. DP Standard Edition – pure copper conductor + three-layer braided Mala aluminum foil shielding – ensures stable signal transmission.
8. The cord-free plug-and-play design makes insertion and removal easier and is more convenient to carry.
9. Color and length can be customized.

THANK YOU

Reliable Cables, Every Connection

高效线材 · 稳定传输 · 与您共创绿色未来

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