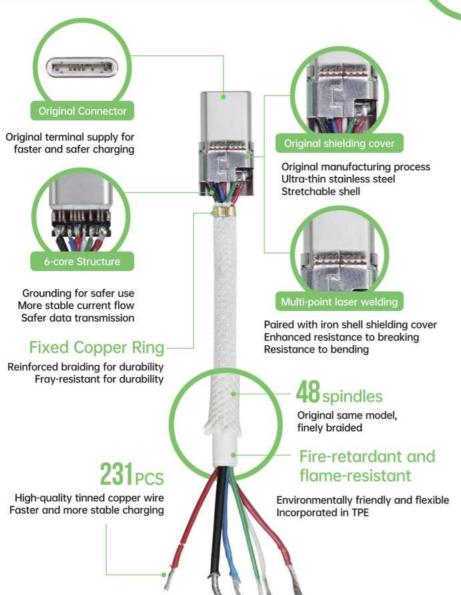
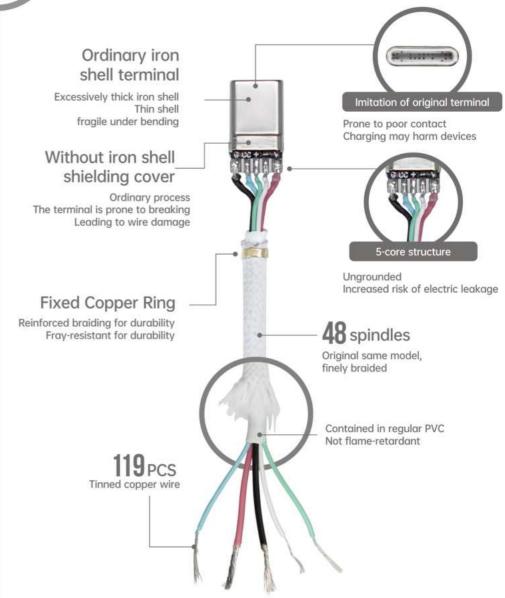


RSILOU original connector fast charging cable



Common iPhone fast charging cable on the market





RSILOU Charger

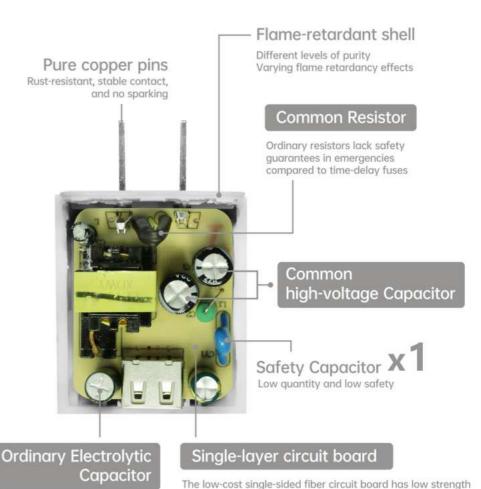


Common charger on the market









It is prone to heat up and lacks fire safety certification

RSILOU



OTHER

Case

fire-resistant PC+ABS plastic material, safe&durable

PCBA

High quality circuit board+components from well-known manufacturers, high efficiency and good reliability



USB&TYPE-C

High quality USB socket, rust proof, 10000 times plug and unplug test

Temperature protection

All with temperature control components, ensuring a safer charging experience

Battery

Certified battery cell ensures your safety Ternary lithium-ion battery, high capacity and long life

USB&TYPE-C

Ordinary USB interface, Easy to rust and Shorter life

Case

Ordinary plastic shell, easy to age, discolor, and catch fire



PCBA

Ordinary components have a high failure rate and higher temperature



Temperature protection

Without any protection,danger

Battery

Non certified battery, danger Manganate battery, rapid attenuation and not durable

RSILOU



OTHER









POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE CASE
SCREEN PROTECTOR

....

10000 mAh



Coming Soon!

R1003

POWER BANK WITH LED DISPLAY

Battery Capacity: 10000mAh (37Wh)

TYPE-C Input: 5V=2A USB-A1 Output: 5V=2A USB-A2 Output: 5V=2A Total Output: 5V=2A

20000 mAh

Coming Soon!



POWER BANK WITH LED DISPLAY

Battery Capacity: 20000mAh (74Wh)

TYPE-C Input: 5V=2A USB-A1 Output: 5V=2A USB-A2 Output: 5V=2A Total Output: 5V=2A

REILDU

POWER BANK 🖆

\$15.98



10000 mAh

FAST CHARGING

MINI ULTRA-THIN POWER BANK
WITH FAST CHARGING & LED DISPLAY

R1005

Battery Capacity: 10000mAh (38.5Wh) TYPE-C Input: 5V=3A 9V=2A 12V=1.5A

MICRO Input: 5V=2A 9V=2A 12V=1.5A

LIGHTNING Input: 5V=2A 9V=2A 12V=1.5A

TYPE-C Output: 5V=3A 9V=2.22A 12V=1.67A

USB-A Output: 5V=3A 5V=4.5A 9V=2A 12V=1.5A

Total Output: 5V=3A





20000 mAh

FAST CHARGING

POWER BANK WITH FAST CHARGING & LED DISPLAY R1009

Battery Capacity: 20000mAh (77Wh) TYPE-C Input: 5V = 3A 9V = 2A 12V = 1.5A

Total Output: 5V=3A



POWER BANK WITH FAST CHARGING & LED DISPLAY

R1010

Battery Capacity: 30000mAh (115.5Wh) TYPE-C Input: 5V=3A 9V=2A MICRO Input: 5V=2A 9V=2A

USB-A1/UAB-A2 Output: 5V=3A 9V=2A 10V=2.25A 12V=1.5A

UAB-A3 Output: 4.5V=5A 5V=4.5A 9V=2A 12V=1.5A Total Output: 5V=3A







5000_{mAh} MAGNETIC WIRELESS CHARGING



CAMERA GRIP POWER BANK WHIT MAGNETIC WIRELESS CHARGING

R1015





10000 mAh

FAST CHARGING

MAGNETIC WIRELESS

USB-C PORT WITH FAST CHARGING MAGNETIC WIRELESS CHARGING POWER BANK R1020

BUILT-IN CABLE

FAST CHARGING

10000 mAh

R1021

BUILT-IN USB-C & LIGHTNING CABLE FAST CHARGING LED DIGITAL DISPLAY POWER BANK







10000 mAh

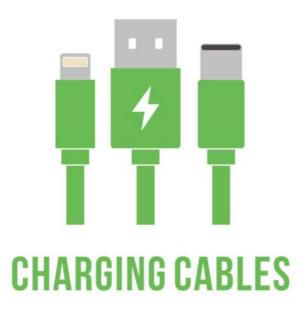
FAST CHARGING

MAGNETIC WIRELESS

USB-C PORT WITH FAST CHARGING MAGNETIC WIRELESS CHARGING POWER BANK

R1024





POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE GASE
SCREEN PROTECTOR



3A LENGTH 100CM

\$ 1.97

R2001

USB-A TO LIGHTNING CHARGING DATA CABLE

Material: Tin Plated Copper+TPE Power: 15W Max Transmission Rate: 480Mbps



3A LENGTH 100CM

\$ 1.97

R2003

USB-A TO TYPE-C CHARGING DATA CABLE

Material: Tin Plated Copper+TPE Power: 18W Max Transmission Rate: 480Mbps



120W LENGTH 100CM

\$ 4.76

RSILDU RSILDU

120W LENGTH 120CM

\$ 5.61

120W MAX

R2017

3IN1 USB-A TO TYPE-C&LIGHTNING&MICRO FAST CHARGING DATA CABLE

> Material: Tin Plated Copper+TPE Power: 120W Max Transmission Rate: 480Mbps (Type-C cable only)

R2009

USB-A TO TYPE-C FAST CHARGING DATA CABLE

Material: Tin Plated Copper+TPE Power: 120W Max Transmission Rate: 480Mbps





POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE CASE
SCREEN PROTECTOR

2.4A

Coming Soon!

R4501

2 USB-A IN 1 CAR CHARGER

Input: DC 12V-24V (3A Max) USB-A1/A2 Output: 5V == 2.4A Total Output: 5V == 2.4A

3.6A

Coming Soon!

R4503

2 USB-A IN 1 CAR CHARGER

Input: DC 12V-24V (3A Max) USB-A1/A2 Output: 5V=3.6A Total Output: 5V=3.6A



USB-A	TYPE-C
22.5W ^{MAX}	20W ^{MAX}

Coming Soon!

R4504

USB-A & TYPE-C 2 IN 1 CAR CHARGER

Input: DC 12V-24V (6A Max) USB-A Output: 5V = 4.5A 9V = 2A 10V = 2.25A 12V = 1.5A (22.5W Max) USB-C Output: 5V = 2.4A 9V = 2.22A 12V = 1.67A (20W Max) Total Output: 42.5W (Max)





USB-A	TYPE-C
18W ^{MX}	20W MAX



R4505

USB-A & TYPE-C 2 IN 1 CAR CHARGER

Input: DC 12V-24V (5A Max) USB-A output: 5V == 3A 9V == 2A 12V == 1.5A (18W Max) USB-C output: 5V == 3A 9V == 2.22A 12V == 1.5A (20W Max) USB-A+USB-C output: Total 20W (Max)



USB-A	TYPE-C
22.5W	20W***

Coming Soon!

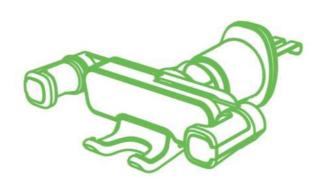


R4506

USB-A & TYPE-C 2 IN 1 CAR CHARGER

Input: DC 12V-24V (6A Max) USB-A Output: 5V = 4.5A 9V = 2A 10V = 2.25A 12V = 1.5A (22.5W Max) USB-C Output: 5V = 2.4A 9V = 2.22A 12V = 1.67A (20W Max) Total Output: 42.5W (Max)





CAR HODLER

POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE CASE
SCREEN PROTECTOR

....









R4515

CAR AIR VENT MINI GRAVITY HOLDER

Material: PC + ABS Size: 66-88mm Color:Black

STABLE UPGRADE





Coming Soon!



R4516
CAR AIR VENT HOLDER

Material: ABS + Metal Color: Black



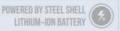


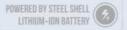
POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE GASE
SCREEN PROTECTOR

....

6.5 HOURS LONG-LASTING PLAYBACK

13 MM **OVERSIZED DRIVER**







R3006

TRUE WIRELESS STEREO EARPHONE

Input: 5V = 200mA Battery Capacity: 35mAh × 2 (earbuds); 250mAh (charging case) Charging Time: Up to 2 hours (charging case) Playtime: (varies by volume level and content) Up to 6.5 Hours (up to 22 hours with the charging case) Driver Unit: 13mm Frequency Response: 20Hz - 20kHz Impedance: 32Ω Bluetooth Version: 5.1 Bluetooth Range: 10m / 33ft



13 MM

7.5 HOURS

OVERSIZED DRIVER LONG-LASTING PLAYBACK



Coming Soon! R3007

TRUE WIRELESS STEREO EARPHONE

Input: 5V == 250mA Battery Capacity: 40mAh × 2 (earbuds); 300mAh (charging case) Charging Time: Up to 2 hours (charging case) Playtime: (varies by volume level and content) Up to 7.5 Hours (up to 26 hours with the charging case) Driver Unit: 13mm Frequency Response: 20Hz - 20kHz | Impedance: 320 | Bluetooth Version: 5,1 | Bluetooth Range: 10m / 33ft





13 MM

8 HOURS Long-Lasting Playback

OVERSIZED DRIVER





R3019

TRUE WIRELESS STEREO EARPHONE

Input: 5V == 220mA Battery Capacity: 40mAh × 2 (earbuds);300mAh (charging case) Charging Time: Up to 2 hours (charging case)
Playtime; (varies by volume level and content) Up to 8 Hours (up to 27 hours with the charging case)
Driver Unit: 13mm Frequency Response: 20Hz - 20kHz Impedance: 320 Bluetooth Version: 5.3 Bluetooth Range: 10m / 33ft



6.5 HOURS

LONG-LASTING PLAYBACK

13 MM OVERSIZED DRIVER







R3023

TRUE WIRELESS STEREO EARPHONE

Input: 5V == 250mA Battery Capacity: 35mAh × 2 (earbuds);300mAh (charging case) Charging Time: Up to 2 hours (charging case) Playtime: (varies by volume level and content) Up to 5.5 Hours (up to 20 hours with the charging case) Driver Unit: 13mm Frequency Response: 20Hz - 20kHz Impedance: 32Q Bluetooth Version: 5.1 Bluetooth Range: 10m / 33ft

5.5 HOURS

LONG-LASTING PLAYBACK

13 MM

OVERSIZED DRIVER



Coming Soon! R3024

TRUE WIRELESS STEREO EARPHONE

Input: 5V == 350mA Battery Capacity: 35mAh × 2 (earbuds); 300mAh (charging case) Charging Time: Up to 2 hours Playtime: (varies by volume level and content) Up to 5.5 Hours (up to 22 hours with the charging case) Driver Unit: 13mm Frequency Response: 20Hz - 20kHz Impedance: 32\Omega Bluetooth Version: 5.1 Bluetooth Range: 10m / 33ft

8.5 HOURS

LONG-LASTING PLAYBACK

10 MM

OVERSIZED DRIVER



Coming Soon!

R3025

TRUE WIRELESS STEREO EARPHONE

Input: 5V == 350mA Battery Capacity: 45mAh × 2 (earbuds);250mAh (charging case) Charging Time: Up to 2 hours (charging case) Playtime: (varies by volume level and content) Up to 8.5 Hours (up to 20 hours with the charging case) Driver Unit: 10mm Frequency Response: 20Hz - 20kHz Impedance: 320 Bluetooth Version: 5.3 Bluetooth Range: 10m / 33ft



LONG-LASTING PLAYBACK

13 MM

OVERSIZED DRIVER



Coming Soon! R3026

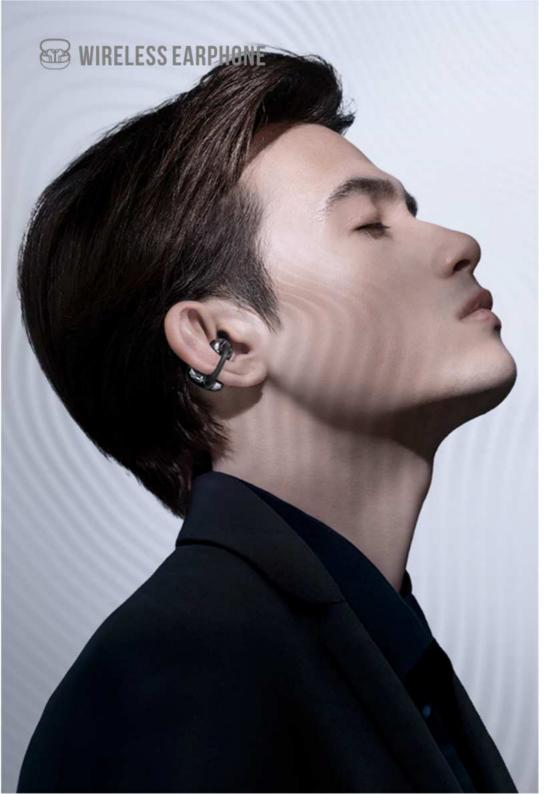
TRUE WIRELESS STEREO EARPHONE

Input: 5V == 250mA Battery Capacity: 35mAh × 2 (earbuds); 300mAh (charging case) Charging Time: Up to 2 hours Playtime: (varies by volume level and content) Up to 6 Hours (up to 24 hours with the charging case) Driver Unit: 13mm Frequency Response: 20Hz - 20kHz | Impedance: 32Ω | Bluetooth Version: 5.3 | Bluetooth Range: 10m / 33ft









4.5 HOURS
LONG-LASTING PLAYBACK

GAME/MUSIC DUAL MODEL

10MM OVERSIZED DRIVER



\$ 20.05



R3021

OWS OPEN-EAR HEADPHONES

Input: 3.7V \rightleftharpoons 30mA Battery Capacity: 40mAh \times 2 (earbuds);250mAh (charging case) Charging Time: Up to 2 hours Playtime: (varies by volume level and content) Up to 4.5 Hours (up to 16 hours with the charging case) Driver Unit: 10mm Frequency Response: 20Hz - 20kHz Impedance: 16Ω Bluetooth Version: 5.4 Bluetooth Range: 10m / 33ft

7.5 HOURS

LONG-LASTING PLAYBACK

DUAL MIC ENC

NOISE CANCELLING FOR CALL

14.2 MM OVERSIZED DRIVER

GAME/MUSIC

DUAL MODEL



\$ 19.71



R3022

OWS OPEN-EAR HEADPHONES

Input: 5V = 350mA Battery Capacity: 50mAh × 2 (earbuds);400mAh (charging case) Charging Time: Up to 2 hours
Playtime: (varies by volume level and content) Up to 7.5 Hours (up to 24 hours with the charging case)
Driver Unit: 14.2mm Frequency Response: 20Hz - 20kHz Impedance: 32Ω Bluetooth Version: 5.4 Bluetooth Range: 10m / 33ft

40 HOURS

LONG-LASTING PLAYBACK



ONE-KEY SWITCH OF TRIPLE MODE



ONE-KEY SWITCH OF TRIPLE MODE



MAGNETIC DESIGN

Coming Soon! R3013



NECK-MOUNTED WIRELESS BLUETOOTH HEADSET

Product Type: Neck-mounted Wireless Bluetooth Headset Control mode: Button operation Bluetooth version: BlueTooth V5.3 Effective distance: 10M Headphone battery capacity: 3.7V/250mAh Headphone playback time: ≤40 hours (80% volume) Headphone that time: ≤40 hours (80% volume) Headphone than the standby time: ≤40 hours (80% volume) Headphone than the standby time: ≥250H Speaker size: ф14.2mm, 32Ω Headphone launguage: English Incoming call: broadcast number when incoming call: Support Bluetooth protocol: A2DP_AVRCP_HSP_HFP.EDR

40 HOURS

LONG-LASTING PLAYBACK



ONE-KEY SWITCH OF TRIPLE MODE



ONE-KEY SWITCH OF TRIPLE MODE



MAGNETIC DESIGN

Coming Soon! R3017



NECK-MOUNTED WIRELESS BLUETOOTH HEADSET

Control mode: Button operation Bluetooth version: BlueTooth V5.3 Effective distance: 10M Headphone battery capacity: 3.7V/250mAh Headphone playback time: \leq 40 hours (80% volume) Headphone talk time: \leq 40 hours (80% volume) Headphone charging time: \leq 2 hours Headphone charging standard: TYPE-C DC 5V == 1000mA Headphone standby time: \geq 250H Speaker size: φ 13mm, 32 Ω Headphone launguage: English Support Bluetooth protocol: A2DP,AVRCP,HSP,HFP,SPP

RSILOU



POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE GASE
SCREEN PROTECTOR



Frequency Range; 20Hz-20KHz Impedance: 32 Ω±15% Speaker Diameter: Φ10mm

Microphone Sensitivity: -42db±3db Microphone Size: Φ4*1.5mm

Sensitivity: 101±3db Maximum Power Input: 5mw Plug: TYPE-C Length of cable: 1.2m±10%

en!

SHIGH FIDELITY

10 MM

OVERSIZED DRIVER

Coming Soon! R3502

WIRED EARPHONES

Frequency Range: 20Hz-20KHz | Impedance: $32 \Omega \pm 15\%$ | Speaker Diameter: Φ 10mm | Sensitivity: $101 \pm 3db$ | Maximum Power Input: 5mw | Plug: Φ 3.5mm | Length of cable: $1.2m \pm 10\%$ | Microphone Sensitivity: $-42db \pm 3db$ | Microphone Size: Φ 4*1.5mm

14.2 MM OVERSIZED DRIVER





\$ 5.61



R3508

WIRED EARPHONES

Frequency Range: 20Hz-20KHz | Impedance: 32 Ω±10% | Speaker Diameter: Φ14.2mm | Sensitivity: 102±3dB | Maximum Power Input: 10mw | Plug Type: Type-C

Length of cable: 1.2m±10% Microphone Sensitivity: -42db±3db Microphone Size: Φ4*1.5mm

14.2 MM OVERSIZED DRIVER





WIRED EARPHONES

Frequency Range: 20Hz-20KHz | Impedance: 32 Ω ±10% | Speaker Diameter: Φ 14.2mm | Sensitivity: 102±3dB | Maximum Power Input: 10mw | Plug Type: Type-C | Length of cable: 1.2m±10% | Microphone Sensitivity: -42db±3db | Microphone Size: Φ 4*1.5mm







POWER BANK
CHARGING CABLES
CHARGER
WIRELESS EARPHONE
WIRED HEADSET
VEHICLE SUPPLIES
PROTECTIVE GASE
SCREEN PROTECTOR

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