

QIKUN CHARGER

Company Profile

Fast-Charging Accessories | One-Stop OEM / ODM
Manufacturing

Car Chargers | Wall Chargers | Charging Cables

SHENZHEN QIKUN STORAGE TECHNOLOGY CO., LTD.



Company Overview

Founded in 2020, QIKUN is an OEM/ODM manufacturer of digital electronics and power products, integrating product development, housing and tooling design, volume production, customized manufacturing, and domestic and international sales.

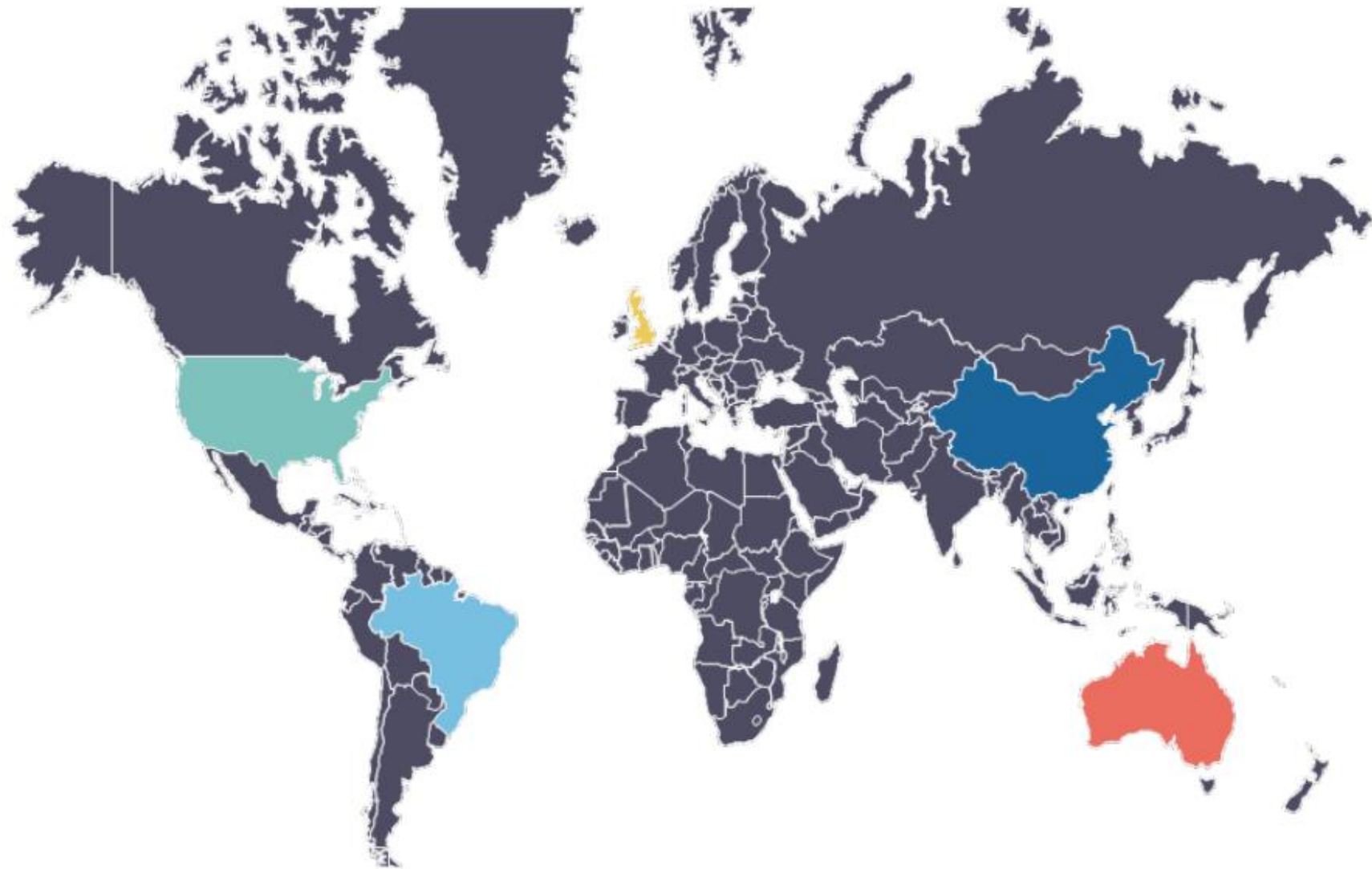
We focus on consumer-electronics charging accessories, with three core product lines: car chargers, household wall chargers and mobile-phone charging cables. These products support common fast-charging protocols and serve home, automotive, device-accessory and export markets.

Our operating principles are quality, innovation and delivery. A developed supply chain, standardized production facilities and quality-control processes support one-stop manufacturing services, from solution design and appearance customization to function development, tooling, samples, mass production and customized packaging.

Since establishment, we have continued to improve our product portfolio and production processes. Consistent quality, competitive value and responsive delivery support long-term cooperation with traders, brand owners, e-commerce businesses and distribution partners.

Based in China. Serving Global Markets.

Flexible solutions for the different requirements of customers worldwide, supported by reliable lead times, credibility, continuous innovation and improvement.



Asia	35%
Europe	30%
Africa	1%
Americas	32%
Oceania	1%

Continuous Innovation & Product Development



QIKUN invests in product iteration and technical improvement. Our R&D and structural-design team supports independent solution evaluation, circuit optimization, housing improvement and new-product development.

We follow fast-charging technology and market design trends, introducing new models and proprietary housing designs for domestic and overseas demand. New products undergo repeated functional testing, aging verification and compatibility checks to support stable operation, safety and broad compatibility.

We support new-project planning, market benchmarking, function improvement, cost optimization and solution upgrades, with technical coordination throughout the development process.



Reliability Validation Equipment



Differential Probe



Current Probe



Programmable AC Source



Temperature & Humidity Chamber



Surge Generator



Housing / Ultrasonic-Joint Pull Tester



High / Low Temperature Chamber



Programmable DC Supply



Salt Spray Tester



Cable Flexing Tester



Housing Ball-Pressure Tester



EMI Receiver

DQE Reliability Validation Workflow



FAIL: update the issue list, review the input or plan, and repeat the required testing.

Issue List Published

Report Archived

Sample Retained

Production Capacity



40%+

Automation coverage

1,000,000

Units in a single-product production volume

Operating Principles & Quality Policy

Customer-Focused Operations

Market-oriented and customer-centered.

Quality Policy

Customer satisfaction, reliable quality, full-team participation and continuous improvement.

Flexible Customization

Trial orders, small-batch customization and volume production.

Responsive Delivery

Established supply chains and standardized production lines support controlled lead times.

Core Product Series

Car Chargers

Single-port and multi-port models, PD and QC fast charging, display-equipped chargers, compact designs and metal housings. Suitable for compatible phones, tablets and in-vehicle devices. Depending on the model, input-voltage adaptation, power distribution, overvoltage and overcurrent protection are available. Compact designs support wholesale export, private-label and distribution programs.

Wall Chargers

PD chargers, multi-port adapters, compact folding designs, household USB chargers and chargers for compatible computers and tablets. Common charging protocols and device configurations are available. Standard, higher-power and proprietary-housing versions serve home, gift, export and retail channels. Final compatibility is confirmed for the selected model.

Charging Cables

Fast-charging, braided, reinforced, 3-in-1 and metal-housing cable options. Construction and connector configurations support charging, data transfer and durability requirements. Cable length, color, logo printing and packaging can be customized.

Dual-Port Car Charger



USB-C PD output	30W
USB-A QC3.0 output	18W
Ports	USB-C + USB-A
Documentation listed	CE / FC (as supplied)

Confirm simultaneous-output behavior and the exact compliance documents for the selected version.

30W PD Car Charger



Model reference	TE-P1
Input	DC 12-30V
Maximum output	30W
PD profiles	5V / 9V at 3A; 12V at 2.5A
Weight	13 g
Dimensions	62 x 26 x 26 mm

30W PD Car Charger - Housing Option



Model reference	TE-P1
Input	DC 12-30V
Maximum output	30W
PD profiles	5V / 9V at 3A; 12V at 2.5A
Weight	13 g
Dimensions	62 x 26 x 26 mm

20W / 30W PD Car Charger



Model reference	TE-P1
Input	DC 12-30V
Power versions	20W / 30W
Listed PD profiles	5V / 9V at 3A; 12V at 2.5A
Weight	18 g
Dimensions	58.5 x 26 mm

Output profiles depend on the selected power version.

20W / 30W / 45W PD Car Charger



Model reference	TE-P1
Input	DC 12-30V
Power versions listed	20W / 30W / 45W
Listed PD profiles	5V / 9V at 3A; 12V at 2.5A
Weight	21 g
Dimensions	58.5 x 26 mm

The 45W version's complete output profiles must be confirmed separately; the supplied profile list describes the lower-power configuration.

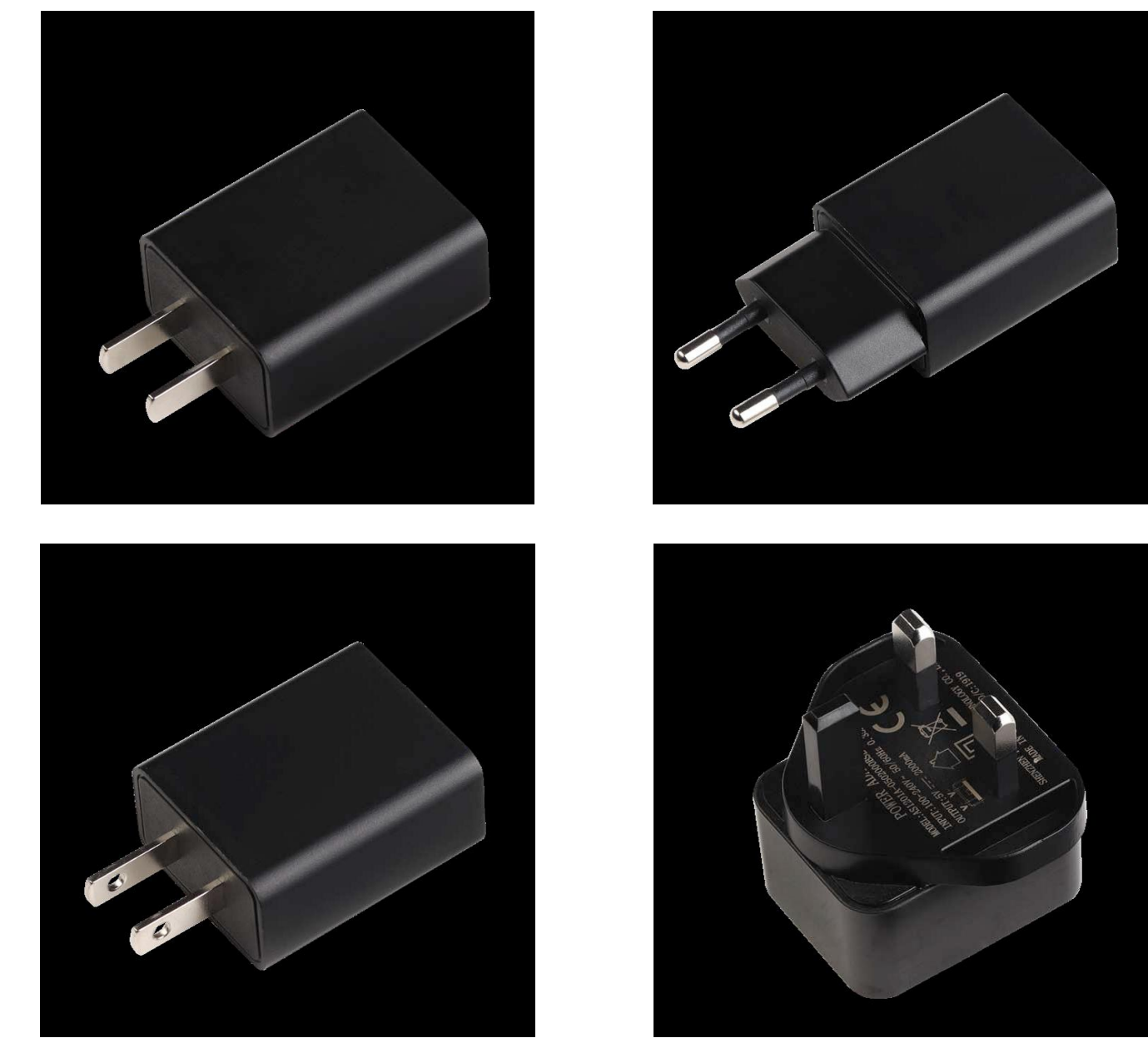
5V USB Wall Charger | 6W Series



Series description	5V / 1A USB
Maximum output listed	6W
Input	100-240V AC, 50/60Hz
Output range listed	5V / 0.1-1.2A
Documentation listed	UL / FCC / CE / GS / KC / PSE / CCC / CB / RoHS / REACH
Standards listed	IEC 62368 / GB 4943

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

USB-A Wall Charger | 12W Series



Maximum output listed	12W
Input	100-240V AC, 50/60Hz
Output range listed	5V / 0.1-2.1A
Documentation listed	UL / FCC / CE / GS / KC / PSE / CCC / CB / RoHS / REACH
Standards listed	IEC 62368 / GB 4943

The listed 5V / 2.1A output equals 10.5W. Confirm the final electrical rating for the ordered version. Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

20W PD Fast Wall Charger



Input	100-240V AC, 50/60Hz
USB-C output	5V/3A, 9V/2.22A, 12V/1.67A (20W max)
USB-A output	5V/3A, 9V/2A, 12V/1.5A (18W max)
Total output	20W max
Protocols	PD3.0 / QC3.0 / FCP / AFC / BC1.2
Housing material	Flame-retardant PC
Documentation listed	CE / FCC / RoHS
Color	White
Dimensions	52 x 30 x 30 mm

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

33W GaN Fast Charger



Input	100-240V AC, 50/60Hz, 0.8A
USB-A + USB-C shared output	5V / 4A
USB-A output	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A
USB-C output	5V/3A, 9V/3A, 10V/2.25A, 12V/2.5A, 15V/2A, 20V/1.5A
PPS	3.3-11V / 3A (33W max)
Maximum output	33W
Documentation listed	CE / FCC / RoHS
Colors	White / Purple / Orange / Pink
Dimensions listed	75 x 34.75 x 37.60 mm

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

65W PD Fast Charger



Input	100-240V AC, 50/60Hz, 1.2A
USB-C output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A
Maximum output	65W
Housing material	Flame-retardant PC
Documentation listed	ETL / FCC / CCC
Colors	Deep Gray / White / Blue / Pink / Lilac Purple / Gold
Dimensions	50.75 x 33.57 x 33.95 mm

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

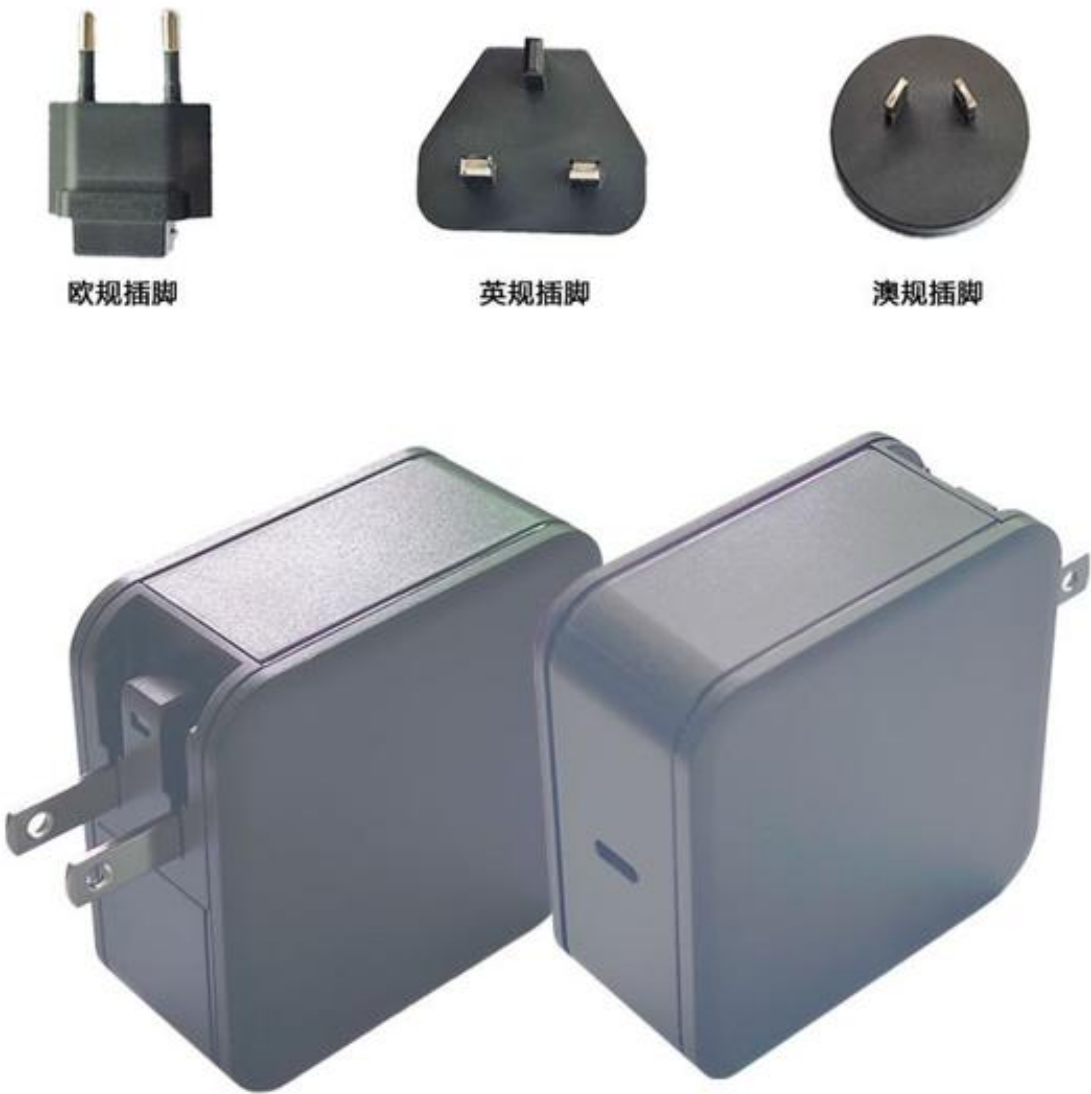
65W Power Adapter / PD Charger



Maximum output	65W
Input	100-240V AC, 50/60Hz
SR output range listed	5-29V / 0.001-4.5A
PD output profiles	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A
Documentation listed	CE / UKCA / CCC / PSE / ETL
Standards listed	IEC 62368 / GB 4943

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

100W Power Adapter / PD Charger



Maximum output	100W
Input	100-240V AC, 50/60Hz
SR output range listed	5-29V / 0.001-5A
PD output profiles	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A
Documentation listed	UL / FCC / CCC / PSE / GS / UKCA / SAA / KC
Standards listed	IEC 62368 / GB 4943

Model-specific test reports, certificates, electrical ratings and target-market requirements are confirmed before ordering.

Braided & Metal-Housing Cable Series



CPC-283

USB Charging Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C

A: 8PIN B: MICRO C: TYPE-C



CPC-287

USB Charging Cable
Metal housing / nylon braid
USB-C to 8-pin / USB-C

A: TYPE-C-8PIN B: TYPE-C-TYPE-C



CPC-001

USB Data Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C



CPC-285

USB Charging Cable
Metal housing / nylon braid
USB-C to 8-pin / USB-C

A: TYPE-C-8PIN B: TYPE-C-TYPE-C



CPC-288

USB Charging Cable
Metal housing
USB-C to 8-pin / USB-C

A: TYPE-C-8PIN B: TYPE-C-TYPE-C



CPC-006

USB Data Cable
Metal housing / woven braid
USB-A to 8-pin / Micro / USB-C



CPC-286

100W USB-C PD Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C

A: 8PIN B: MICRO C: TYPE-C



CPC-082

USB Charging Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C

A: 8PIN B: MICRO C: TYPE-C



CPC-083

USB-C PD Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C

Power, data rate and connector options are confirmed for the selected cable version and compatible device.

PD Charging & Data Cable Series



CPC-171

60W PD Charging Cable
ABS housing
USB-C to 8-pin / USB-C



CPC-173

PD Charging Cable
Injection-molded housing
Connector / power version: confirm



CPC-280

100W USB-C PD Cable
Metal housing / nylon braid
USB-C to 8-pin / USB-C



CPC-049

USB-C 3.2 Gen 1 Data Cable
Injection-molded housing / 5Gbps
Confirm selected connector version



CPC-238

Silicone USB Cable
Injection-molded housing
USB-A to 8-pin / Micro / USB-C



CPC-243

Silicone 60W PD Cable
Injection-molded housing
USB-C to 8-pin / USB-C



CPC-263

100W USB-C PD Cable
Metal / nylon braid / 480Mbps
Confirm selected connector version



CPC-281

USB Charging Cable
Metal housing / nylon braid
USB-A to 8-pin / Micro / USB-C



CPC-282

USB Charging Cable
Metal housing / nylon braid
USB-C to 8-pin / USB-C

Power, data rate and connector options are confirmed for the selected cable version and compatible device.

Flat, Right-Angle & Multi-Connector Cables



CPC-190

Retractable Flat USB Cable
Metal housing / woven braid
8-pin / Micro / USB-C options



CPC-064

Flat USB Cable
Metal housing / woven braid
8-pin / Micro / USB-C options



CPC-273

60W Flat PD Cable
Injection-molded housing
USB-C to 8-pin / USB-C



CPC-295

Right-Angle USB Cable
Metal housing / nylon braid
USB-C to 8-pin / USB-C



CPC-292

3-in-1 Charging Cable
Metal housing / nylon braid
Confirm connector combination



CPC-291

4-in-1 Charging Cable
Metal housing / nylon braid
Confirm connector combination



CPC-248

USB-C 3.2 Gen 2 Cable
100W / 10Gbps / woven braid
Confirm selected connector version



CPC-095

Flat USB Cable
Metal housing
8-pin / Micro / USB-C options



CPC-289

Right-Angle USB Cable
Metal housing / nylon braid
8-pin / Micro / USB-C options



CPC-293

4-in-1 Charging Cable
TPE housing / nylon braid
Confirm connector combination



CPC-087

3-in-1 USB Cable
Metal housing / nylon braid
Confirm connector combination



CPC-269

2-in-1 PD Charging Cable
Metal housing / nylon braid
8-pin / Micro / USB-C options



CPC-006

Right-Angle USB Cable
Metal housing / woven braid
8-pin / Micro / USB-C options



CPC-274

Vertical Right-Angle Cable
Injection-molded / flattened PVC
8-pin / Micro / USB-C options



CPC-290

3-in-1 USB Cable
Metal housing / nylon braid
8-pin / Micro / USB-C options



CPC-220

3-in-1 USB Cable
Metal housing / nylon braid
Confirm connector combination



CPC-221

Flat 3-in-1 USB Cable
Metal housing / nylon braid
Confirm connector combination



CPC-226

5-in-1 USB Cable
Metal housing / nylon braid
Confirm connector combination

Power, data rate and connector options are confirmed for the selected cable version and compatible device.

Wheat-Straw-Fiber / Eco-Material Cable Series



Natural Wheat-Straw-Fiber Material

The supplied material series is described as biodegradable and environmentally friendly. Composition and biodegradability are confirmed against model-specific material and test documentation.



Wheat-Straw-Fiber Cables & Accessories



CPEF-242

Wheat-Fiber USB Cable
8-pin / Micro / USB-C options
Wheat-straw-fiber housing



CPEF-225

Wheat-Fiber USB Cable
USB-C to 8-pin / USB-C
Wheat-straw-fiber housing



CPEF-128

Wireless Charger
Bluetooth 5.0 / small form factor
Listed: no speakers / increased power



CPEF-238

Bluetooth Speaker
Bluetooth 5.0 / small form factor
Listed: micro-speakers / increased power



CPEF-225

Wheat-Fiber USB Cable
8-pin / Micro / USB-C options
Braided housing option



CPEF-227

Wheat-Fiber USB Cable
USB-C to 8-pin / USB-C
Wheat-straw-fiber housing



CPEF-228

Wheat-Fiber USB Cable
8-pin / Micro / USB-C options
Right-angle connector option



CPEF-239

Power Bank
10,000mAh / USB / USB-C output
Micro input



CPEF-233

Wireless Charger
10W / diameter 88mm
Micro input / indicator



CPEF-235

Wireless Charger
10W / diameter 88mm
Micro input / indicator



CPEF-252

Wheat-Fiber USB Cable
USB-C to 8-pin / USB-C
Wheat-straw-fiber housing



CPEF-230

5-in-1 USB Cable
Wheat-straw-fiber housing
Confirm connector combination



CPEF-229

3-in-1 USB Cable
Wheat-straw-fiber housing
Confirm connector combination



CPEF-232

Wireless Charging Stand
15W / adjustable angle
USB-C input / indicator



CPEF-129

Wireless Charging Stand
10W / adjustable angle
Micro input / indicator



CPEF-127

Clock / Wireless Charger
15W fast charging / alarm
Power-off time memory / USB-C

Material composition, environmental claims and product functions are confirmed for the selected version.

Customized Power Supply PCB Solutions

Customized to customer requirements for smart power strips, wall sockets and industrial control equipment.



Power Supply Boards

Product Application Areas



Computers & Displays



Connected Devices & Electronics



Security Systems



Phones, Tablets & Laptops