

3ft (91cm) USB-C Charging Cable, Charge & Sync, 240W (5A) PD EPR, USB 2.0 Laptop Charger Cable, USB-IF Certified , TPE Jacket - Black USB C Charging Cord

Produkt-ID: USB2EPR3F



Connect a charger to a USB Power Delivery (PD) 3.1-enabled device, using this USB-C Charging Cable. The USB-C charger cord facilitates up to 240W of USB-C Extended Power Range (EPR) Power Delivery and 5A output for fast charging. It supports USB 2.0 (480Mbps) throughput for general file transfer.

Designed for frequent use, the USB-C EPR Charging Cable features a rugged TPE outer jacket for increased wear resistance. The durable nickel-plated connectors are rated to operate beyond 10,000 insertion cycles, enhancing its durability and longevity.

Charge a USB-C device with a USB-C wall charger, car charger, or power bank. The 3-foot (0.9 meter) USB Type-C cable is the ideal length for desk and mobile workstations, commuters, in-car use or to reduce clutter when syncing with a USB-C laptop.

With up to 5A of output, the USB-C Charger Cord supports up to 240W of Power Delivery to charge a USB-C laptop, or fast charge a tablet or smartphone. To use, connect the cable from a USB-C laptop to a USB-C wall charger.

Zertifikate Berichte und Kompatibilität



Anwendungen

- Ideal for high-power USB-C devices

- USB-IF Certified for guaranteed reliability

Merkmale

- **USB-C EPR CHARGING CABLE:** USB Type-C cable supports Power Delivery 3.1 Extended Power Range (EPR); Up to 240W output for charging high-performance USB-C laptops and devices; Connects to a USB-C wall charger, power bank, or external USB-C hub
- **USB-IF-zertifiziert:** USB-C-Kabel ist USB-IF-zertifiziert und hat integrierten E-Marker-Chip für stabile Power-Delivery-Ausgabe an USB-C-Hosts und Peripheriegeräte; bei Verwendung zertifizierter Kabel ist zuverlässige Leistung und Kompatibilität garantiert
- **QUALITY CONSTRUCTION:** Nickel-plated connectors rated beyond 10,000 insertion cycles; 30AWG wire tested to withstand 120° bends; Braided Aluminum shield for enhanced EMI protection; Durable TPE outer jacket is halogen-free and RoHS compliant
- **APPLICATIONS:** Compatible with USB-C Power Delivery-enabled devices; Ideal for high-power laptops requiring EPR charging, including 16in MacBook Pro M3 Pro/M3 Max; Supports USB 2.0 for general use, including file transfer and device synchronization
- **PERFORMANCE:** 240W/5A PD 3.1 EPR, 48V; Backward Compatible w/140W/100W/60W; USB 2.0 Type-C (480Mbps); Length: 3-foot (0.9-meter) cable; Color: Black; O.D.: 0.16in (4.0mm); TPE Jacket w/Braided Aluminum Shield; NOTE: USB-C video (DP Alt Mode) is not supported

Hardware

Garantiebestimmungen	Lifetime
Active or Passive Adapter	Passiv
Steckverbinderplatten	Nickel
Typ der Kabelummantelung	TPE - Thermoplastic Elastomers
Typ der Kabelabschirmung	Aluminium-Mylar-Folie mit Geflecht
Kabeltyp	Passive Copper Cable

Leistung

Max. Datenübertragungsrate	480 Mbit/s
Typ und Rate	USB 2.0 - 480 Mbit/s

MTBF		Für mehr als 10.000 Einsteckzyklen ausgelegt
Steckverbinder	Steckverbinder A	1 - USB Type-C (24-pin) USB 2.0 (480Mbps)
	Steckverbinder B	1 - USB Type-C (24-pin) USB 2.0 (480Mbps)
Spezielle Hinweise/Anforderungen		
	Hinweis	USB-C video (DP Alt Mode) is not supported
Strom	Stromversorgung	Busgespeist
	Power Delivery	240W
	Eingangsstrom	5A
Umgebungsbedingungen		
	Betriebstemperatur	-10 ~ 55 (14°F to 131°F)
	Lagertemperatur	-25 ~ 70 (-13°F to 158°F)
	Feuchtigkeit	0% ~ 95%
Physische Eigenschaften		
	Farbe	Schwarz
	Steckverbinderart	Gerade
	Drahtstärke	30 AWG
	Gehäusetyp	Polyamide Resin
	Kabellänge	3.0 ft [0.9 m]
	Außendurchmesser des Kabels	0.2 in [4 mm]
	Produktlänge	36.5 in [92.8 cm]
	Produktbreite	0.5 in [1.2 cm]

Produkthöhe	0.3 in [6.4 mm]
Produktgewicht	0.0 oz [0.0 g]

Verpackungsinformationen

Paketlänge	4.6 in [11.6 cm]
Paketbreite	5.0 in [12.6 cm]
Pakethöhe	0.6 in [1.6 cm]
Versandgewicht (Verpackung)	1.4 oz [40.0 g]

Verpackungsinhalt

Im Paket enthalten	1 - 3ft USB-C Ladekabel M/M
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Garantieinformationen

Warranty	Lifetime
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* Größe, Aussehen und Spezifikationen sind Änderungen ohne vorherige Ankündigung vorbehalten.