



USB-C to USB-C Cable – 240W, 20Gbps3m Black

Data sheet

Summary

- ✓ Connector: USB-C to USB-C
- ✓ Power Delivery: Up to 240W (EPR, 48V/5A)
- ✓ Data Transfer: Up to 20 Gbps
- ✓ Display Support: DisplayPort 1.4 Alt Mode (up to 4K/60Hz)
- ✓ Colors: Black and white
- ✓ Design: Flexible and durable construction

Product description

Cirafon USB-C to USB-C Cable – 240W, 20Gbps

High-performance cable for charging, data, and video

The Cirafon USB-C to USB-C cable is designed for professional users with high demands on power, transfer speed, and reliability. Supporting up to 240W (EPR, 48V/5A), the cable can efficiently charge everything from high-performance laptops to other USB-C devices.

With data transfer speeds of up to 20 Gbps, the cable is ideal for fast synchronization of large files and connecting modern peripherals. Support for DisplayPort 1.4 Alt Mode enables connection to external displays with resolutions up to 4K at 60Hz, making it suitable for professional workstations and productive environments.

The flexible construction and durable connectors ensure long service life and ease of use in everyday applications. The cable is available in black and white to match your workspace and equipment.

Technical Specifications

- Connector: USB-C to USB-C
- Power Delivery: Up to 240W (EPR, 48V/5A)
- Data Transfer: Up to 20 Gbps
- Display Support: DisplayPort 1.4 Alt Mode (up to 4K/60Hz)
- Colors: Black and white
- Design: Flexible and durable construction
- Installation: Plug & Play

Cirafon – reliable performance for modern work environments.

Technical Specification Matrix

Header

Manufacturer	Cirafon
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Features

Cable length	3 m
Connector 1	USB-C
Connector 2	USB-C
Connector 1 gender	Male
Connector 2 gender	Male
USB version	USB 3.2 Gen 2 (3.1 Gen 2)

Product colour	Black
Connector 1 form factor	Straight
Connector 2 form factor	Straight
Maximum data transfer rate	20000 Mbit/s

Power

Input voltage	48 V
Input current (max)	5 A

Technical details

USB Power Delivery up to	240 W
Cable type	Round cable
Cable jacket material	TPE
Fast charging	Yes