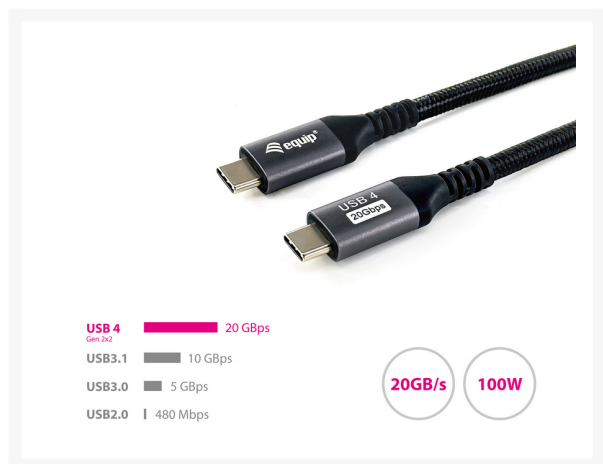# 128382 USB4 Gen 2x2 C to C Cable, M/M, 2.0m, PD 100W, 4K/60Hz, 20Gbps, Black

Product Images

Short Description

- USB 4 Gen 2x2
- USB-C to C Male
- 20Gbps data transfer rate
- with E-mark Chipset
- Power Delivery support up to 20V/5A, Max. 100W
- Support of USB Power Delivery (PD)
- Resolution: up to 4K@60 Hz
- Supports HDR10
- Supports HDCP 1.4 and 2.3
- Supports PCI Express 3.0 protocol
- Supports DisplayPort 1.4a protocol
- Supports DisplayPort Alt Mode 2.0
- Compatible to USB 3.2, USB 2.0 and Thunderbolt 3
- Jacket: Premium braided Cotton mesh
- Double shielding for error-free data transfer
- Aluminum casing

Description

The Equip 128382 USB 4 Gen 2x2 C to C cable is an advanced solution for high-speed data transfer and power delivery. Built with USB 4 technology, this cable offers fast data transfer rates of up to 20 Gbps, enabling rapid file transfers and seamless multimedia streaming.

It supports versatile connectivity between USB-C devices, including laptops, tablets, smartphones, and external storage devices. With Power Delivery 3.0 (PD 3.0) technology with E-mark chipset, this cable can provide up to 100W of power, making it suitable for charging power-hungry devices like laptops and gaming consoles. Its reversible design ensures easy and hassle-free plug-in, eliminating the need for specific orientation.

This USB 4 Gen 2x2 C to C cable offers exceptional performance, robust power delivery, and universal compatibility, making it an ideal choice for high-speed data transfer and

fast charging requirements

Additional Information

Harmonized System (HS) code	854442
Customs product code (TARIC)	8544421000
Angled Plug	No
Shielded	Yes
Connector 1	USB-C, male
Connector 2	USB-C, male
Approval and Compliance	CE, RoHS
Package Contents	USB4 Gen 2x2 C to C Cable
Color	Black
EAN	4015867231067
Model Number	128382
USB Version (Speed)	USB 4.0 (20/40Gbps)
USB Power Delivery (PD)	100W
Bandwidth	40Gbps
Conductor material	Copper
Cable Jacket material	PVC
Cable Length	2.0m
Dimensions (W x D x H)	2000 x 4.8 x 4.8 mm
Product weight (kg)	0.085