

【Product Picture】



【Product Description】

The CU420M is a high-performance USB C/M to C/M Cable designed for ultra-fast data transfer and high-power charging. With a data transfer rate of 20Gbps and a current rating of 5A, this cable meets the latest USB 3.2 Gen2x2 standards. Its aluminum shell provides durability and a premium feel, making it an ideal choice for users who require both speed and reliability in their connections.

【Tech Specs】

Technical Specification	Description
Model	CU420M
Color	Black,Gray
Connector Type	USB Type-C Male, USB Type-C Male
USB Version	USB 3.2 Gen2x2
Data Transfer Speed	Up to 20Gbps
Cable Length	1.0m
Cable Type	USB-C to C cable
Connector Material	Nickel-plated
Compatibility	USB 1.1, USB 2.0, USB 3.0, USB 3.1, USB 3.2,
Power Delivery Support	Yes
Charging Standards	PD100W
Data Syncing Support	Yes
Cable Braiding	Cotton braided
Jacket Material	Aluminum shell

【Features】

- 1. Ultra-Fast Data Transfer:** Supports data transfer rates up to 20Gbps, ideal for transferring large files, 4K videos, and more.
- 2. High Power Output:** With a current rating of 5A, this cable supports high-power charging, suitable for laptops, tablets, and other power-hungry devices.
- 3. Durable Construction:** The aluminum shell offers enhanced durability and heat dissipation, while the cable itself is built to last.
- 4. Universal Compatibility:** Compatible with all devices that support USB Type-C, including laptops, smartphones, tablets, and more.
- 5. Supports PD Fast Charging:** The cable supports Power Delivery (PD) for rapid charging, ensuring your devices are powered up quickly.

【Application Environment】

Data transfer cable.

This cable is used to connect a computer to a GSM modem or a fixed modem to access the network.

The scope of application of this cable is personal computers, workstations, server equipment, telecommunication networks, SCS networks.

【Important Notice】

- 1. Compatibility:** Ensure your device supports USB 3.2 Gen2x2 for optimal performance.
- 2. Handling:** Avoid bending the cable excessively to maintain its longevity and performance.
- 3. Data Security:** Always safely eject devices before disconnecting the cable to prevent data loss or corruption.
- 4. Warranty:** Refer to the manufacturer's warranty policy for coverage details.