

### **【Product Picture】**



### **【Product Description】**

The CU560 is a high-performance USB-C to USB-C cable designed to support data transfer, charging, and video output. It features a 80Gbps USB4 V2.0 data transfer rate, a built-in E-Marker chip, and support for USB Power Delivery up to 240W. The cable has an aluminum shell, braided design, and nickel-plated plugs for enhanced durability and performance.

### 【Tech Specs】

Technical Specification	Description
Model	CU560
Color	Gray
Connector Type	USB Type-C
USB Version	USB4 v2.0
Data Transfer Speed	SuperSpeed+ (80 Gbps)
Audio and Video Support	dual-screen 4K@60Hz single-screen 8K@60Hz
Cable Length	1.5m, 2.0m
Cable Type	USB-C to USB-C cable
Connector Material	Nickel-plated
Compatibility	Thunderbolt 4/3,USB4,USB3.2 & 3.1,USB Power Delivery (USB PD)
Power Delivery Support	UP to 240W 48V/5A
Charging Standards	Power Delivery ( PD3.0)
Data Syncing Support	Yes
Cable Braiding	Cotton braided
Material	Aluminum shell

### 【Features】

- 1. USB4 Technology:** Supports USB4 V2.0 with data transfer speeds of up to 80Gbps for fast and efficient data transfer.
- 2. 8K Resolution Support:** Supports 60Hz HD video output with resolutions up to 8K, or 4K@60Hz video on two screens simultaneously
- 3. Durable Aluminum Shell:** Features a gray aluminum shell for enhanced durability and protection.
- 4. 240W USB Power Delivery:** Built-in E-Marker chip supports up to 240W USB Power Delivery (48V/5A).
- 5. Braided Cable:** Constructed with a black braided cable for added strength and flexibility.
- 6. Nickel-Plated Connectors:** Features nickel-plated connectors for corrosion resistance and improved signal conductivity.
- 7. Twisted Pair Construction:** Uses twisted pair construction for reduced interference and enhanced signal quality

### 【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. Interface compatibility:** Make sure your device supports USB4 V2.0 technology for optimal performance and 80Gbps data transfer speeds.
- 2. Handling Precautions:** Avoid excessive bending or twisting of the cable to prevent damage to the internal wires.
- 3. Storage Recommendations:** Store the cable in a cool, dry place away from direct sunlight and moisture.
- 4. Safety:** Do not use this cable in high humidity, direct sunlight, or water to prevent electrical hazards.
- 5. Warranty:** For information on warranty coverage and limitations, refer to the terms and conditions of the warranty provided.