

### 【Product Picture】



### 【Product Description】

The USB AM to USB BM 3.0V cable model CU301 with its reliable construction supports the USB 3.0 standard for high-speed data transfer at 5 Gbps ensuring you enjoy a fast and stable connection experience on any compatible device.

### 【Tech Specs】

Technical Specification	Description
Model	CU301
Color	Blue
Connector Type	USB Type-A/M,USB Type-B/M
USB Version	USB 3.0
Data Transfer Speed	Up to 5Gbps
Cable Length	1.5m,1.8m
Cable Type	USB-A to USB-B cable
Connector Material	Nickel-plated
Compatibility	USB 1.1, USB 2.0, USB 3.0
Power Delivery Support	NO
Charging Standards	Standard USB 3.0
Data Syncing Support	Yes
Cable Braiding	PVC
Jacket Material	PVC

### 【Features】

- 1. Wide Range of Uses:** Adopting standard USB A and USB B ports available in 1.5m and 1.8m lengths suitable for different devices.
- 2. Durable Material:** Made of high-quality materials easy to plug and unplug, anti-pulling, lightweight, wear-resistant, and not easy to oxidize ensuring durability and long-lasting performance.
- 3. Convenient Operation:** The secure fit resists dislodgement.
- 4. High-Speed Data Transfer:** USB 3.0 port support up to 5 Gbps data transfer speed for fast and efficient file transfer.

### 【Application Environment】

- 1. Device Connectivity:** Connect your printers, scanners, external hard drives, and other USB-B devices to your computer for data transfer and power supply.
- 2. Data Transmission:** The data cable can transmit data between devices and computers, enabling file transfer, backup, and synchronization.
- 3. Digital Home Application:** In digital home applications, smart devices can be connected to routers or other network devices through data cables to achieve communication and interconnection between devices.

### 【Important Notice】

- 1. Handle With Care:** Avoid excessive bending or twisting of the cable to avoid damage to the cable and connectors.
- 2. Compatibility:** Ensure that the device is compatible with the cable for optimal performance.
- 3. Environmental Conditions:** Keep the cable away from heat, moisture, and electromagnetic interference to ensure stable operation.
- 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 this warranty provided.