



Standard Series USB 2.0 Active Extension Cable

The USB2-AEC-MF-16ST is a USB 2.0 Extension cable and it allows an USB device to have its cable length extended up to additional 64 feet by serially connecting 16 foot cables. The USB Extension Cable acts as a transparent USB hub and buffers all downstream and upstream data traffic. Both the low-speed, full-speed and high-speed up to 480Mbps USB devices will function equally well with the USB Extension Cable.



Features

- Full compliance with USB specification version 2.0/1.1
- Supports 480 Mbps High Speed, 12 Mbps Full Speed and 1.5 Mbps Slow Speed
- One upstream port and 1 downstream port
- Supports Plug & Play and Hot-Swap functions
- Bus power mode
- Supports EHCI/UHCI/OHCI interface
- Cable length 5m (16 feet)



Specifications

Performance Grade: Good
Connector Type 1: USB A Male
Connector Type 2: USB A Female
Bandwidth or Speed: Supports Hi-Speed, 480 Mbps
Gauge: 28AWG
Center Conductor: Tinned Copper
Connector Finish: Nickel
Shielding: 65% Braid
UL Rated: Yes

UL Rating: VW-1
Ferrite Cores: No
RoHS Compliant: Yes
Jacket Type: Xtra-Flex PVC
Jacket Color: Black
Temperature Rating: 80 deg C
Voltage: 30V
Warranty: Lifetime

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16ft.