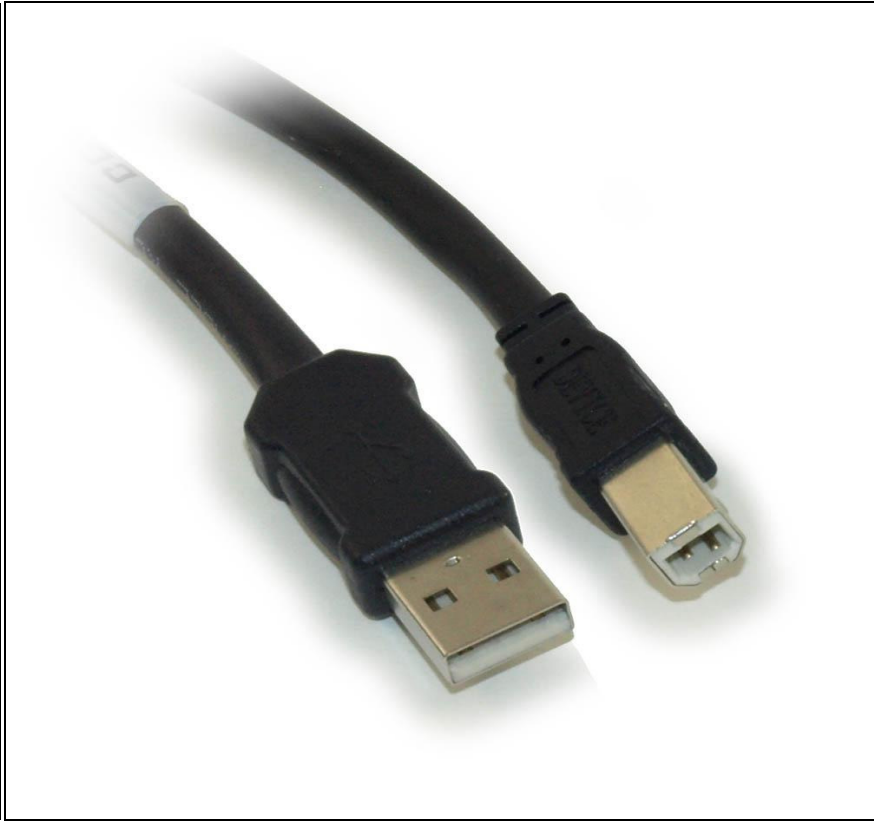


USB 2.0 (ACTIVE) PLENUM TYPE A MALE TO B MALE CABLE, BLACK



Lengths Available:	25ft, 35ft, 50ft, 75ft,		
Colors Available:	Black		
Part Numbers this model:	CV-P-USBAB-25ACT, CV-P-USBAB-35ACT, CV-P-USBAB-50ACT , CV-P-USBAB-75ACT,		
Sales Category:	USB Cables	Wire Gauge (AWG):	24 AWG, 28 AWG
Connector A:	USB Standard Type A Male	Specification:	USB 2.0
Connector B:	USB Standard Type A Male	Number Ports:	N/A
Export Tariff Code (HST):	8544422000	Transfer Rate:	480Mbps
Feature / Style:	Data Transfer and Charge	Images Length/Size Shown:	50 FT
# Positions:		Shielding:	Shielded
Convert From/To:		Type:	

USB specifications limit connections to a maximum run of only 15ft. This can make placement of USB devices difficult, especially when longer runs are required in schools, conference rooms and other spaces that require a plenum cable.

Connects your computer to any USB device with Type B female port. This USB 2.0 PLENUM RATED certified cable is ideal for connecting hub to hub and eliminates cable clutter. Supports USB speed up to 480Mbps. (Connectors: Type A Male to B Male).

Technical Specifications:

- USB Version 2.0 compliant
- Supports Hi-Speed, 480 Mbps
- USB A to B, Male to Male, molded type
- 28AWG*1P+24AWG*2C
- Nickel plated conductors
- PLENUM Rated for installation in plenum space, UL Listed
- ROHS Compliant USB version 2.0 compliant (and backward compatible for USB 1.0 devices)
- Supports Hi-Speed, 480 Mbps
- Suitable for most computer to printer (A to B type) connections
- Built-in small in-line equalizer chip sustains USB connection to long lengths.
- No external power needed (draws from USB power source)

The Type A connector MUST be plugged into the computer, and Type B connector to the peripheral device in order for the ACTIVE chip to properly function

Important Tech Note: This cable will NOT support extending Star Micronics TSP100 Thermal Receipt Printers or similar models. RMA Returns for this product will be granted but My Cable Mart will NOT provide pre-paid return shipping costs due to product incompatibilities.