

USB 3.0 SuperSpeed Active Repeater Cable (A to B M/M), 25 ft. (7.62 m)

MODEL NUMBER: U328-025





Locate a printer or other USB peripheral 25-ft. from your computer.

Description

Tripp Lite's SuperSpeed USB 3.0 Active A-B cable overcomes the 5-meter USB distance limitation with an active repeater in the middle of the cable. Now USB printers and other devices can be located up to 25-ft. (7.62 m) away from the computer in a single, non-daisychainable run, with no need for extension cables. Full 5Gbps speed is maintained along the entire length of the cable. Backward compatible to USB 1.1 and 2.0 . Plug-and-play, Windows and MAC compatible.

Features

- Connect a computer to a printer or other USB device up to 25-ft. (7.62 m) away
- SuperSpeed USB 3.0, Hi-Speed 2.0 and USB 1.1 compatible
- · Active repeater maintains 5Gbps signal integrity
- USB "A" to USB "B" connections
- Windows 98/ME/2000/XP/Vista/WIN7/8/10 and MAC compatible
- Cable length: 25-ft. (7.62 m) Weight: 1 lb.
- Repeater Pod dimension: 16.75 x 57.3 x 31.7 (mm.) / 0.7 x 2.3 x 1.3 (in.)

Highlights

- 25-ft. (7.62 m) USB3.0 SuperSpeed A-B Active Cable
- Overcomes the 5-meter USB barrier
- Built-in repeater maintains SuperSpeed USB 3.0 signal quality

System Requirements

- A USB 3.0 port and USB 3.0 device (with type B jack) are required to meet USB 3.0 speeds. A USB 2.0 or 1.1 port and/or device can be used, but you will not be able to achieve USB 3.0 speeds.
- Not for use with Xbox (see Xbox website for details on extending devices with Xbox)

Package Includes

 25-ft. (7.62 m) SuperSpeed USB3.0 A/B Active Device Cable (A Male to B Male)

Specifications

OVERVIEW		
UPC Code	037332181831	
USB Cable Type	Active	
PHYSICAL		



Black		
25		
7.62		
10.63 x 9.06 x 0.50		
27.00 x 23.01 x 1.27		
1.10		
0.50		
CONNECTIONS		
USB 3.0 A (MALE)		
USB 3.0 B (MALE)		
WARRANTY & SUPPORT		
3-year limited warranty		



© 2022 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.