ComX Computers
Product Specification Sheet

U330-10M

Eaton USB 3.0 SuperSpeed Active Extension Repeater Cable (A M/F)

Product Overview

Eaton USB 3.0 SuperSpeed Active Extension Repeater Cable (A M/F), 10M (32.8 ft.), Order on Request







Specifications

Overview:

- Extend a USB 3.0 signal 32.8-ft. (10 m)
- Increase the extension distance to 65.61-ft. (20 m) by connecting two U330-10M together
- Supports USB 3.0 SuperSpeed data transfer rates up to 5Gbps

Features:

This USB 3.0 active extension cable is a bus-powered cable that can be used to increase the length of a device cable without the worry of signal loss and potential performance problems. Increase the extension distance to 65.6 feet (20 meters) by connecting two U330-10M cables together. USB limits a cable's length to 16 feet (4.9 meters). Any length above 16 feet requires the use of an active cable such as this one. This cable has a signal booster built in. The cable must be plugged directly into a USB port (either on the PC or a hub). Use a standard six-foot (1.8-meter), 10-foot (3.1-meter), or 15-foot (4.6-meter) USB 3.0 A/B cable to reach the desired distance. The U330-10M provides up to 120mA of power to the connected device. If your device requires more than 120mA of power, an external power supply (not included) will be required. The U330-10M accepts a 5V 2A power supply with a 3.5 x 1.35mm DC jack. The output plug on the power supply should have a positive tip and a negative sleeve.

- Extend a USB 3.0 signal 32.8-ft. (10 m)
- Increase the extension distance to 65.61-ft. (20 m) by connecting two U330-10M together
- Works together with standard USB 3.0 cables
- Provides up to 120mA of power to the connected device. If your device requires more than 120mA of power, an external power supply will be required.
- Accepts a 5V, 2A power supply with a 3.5 x 1.35mm DC jack. The output plug on the power supply should have a positive tip and a negative sleeve.
- Backward compatible to previous USB generations

System Requirements

- A USB 3.0 Computer port and USB 3.0 device are required to meet USB 3.0 speeds. A USB 2.0 port or device can be used, but you will be limited to the speeds of that port / device.
- The U330-10M provides up to 120mA of power to the connected device. If your device requires more than 120mA of power, an external power supply will be required. The U330-10M accepts a 5V, 2A power supply with a 3.5 x 1.35mm DC jack. The output plug on the power supply should have a positive tip and a negative sleeve.

Package Includes

- 32.8-ft. (10 m) USB3.0 Super Speed A/A Active Extension Cable (USB-A M/F)

Specifications:

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Specifications	
Product Code	U330-10M
OVERVIEW	
UPC Code	37332182722
CONNECTIONS	
Side A - Connector 1	USB 3.0 A (MALE)
Side B - Connector 1	USB 3.0 A (FEMALE)
PHYSICAL	
Color	Black
Cable Jacket Color	Black
Cable Length (ft.)	32.8
Shipping Dimensions (hwd / in.)	10.60 x 9.00 x 0.10
Shipping Weight (lbs.)	1.1
STANDARDS & COMPLIANCE	
Product Compliance	RoHS

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/U330-10M-Eaton-USB-3-0-SuperSpeed-Active-Extension-Repeater-Cable-A-M-F-p-315682.php

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