

## USB 3.0 SuperSpeed Panel-Mount Type-A Extension Cable (M/F), 1 ft. (0.31 m)

MODEL NUMBER: U324-001-APM



### Highlights

- Connects USB Type-A devices: computers, hard drives, etc.
- Data transfer rates up to 5 Gbps
- Data flows both directions simultaneously
- Twisted 28/24 data/power lines
- Backward compatible with earlier USB generations

### Package Includes

- U324-001-APM USB 3.0 SuperSpeed Panel-Mount Type-A Extension Cable (M/F), 1 ft.

Adds a USB 3.0 Type-A female port to a fixed location, such as a computer's front panel or the faceplate on a kiosk or podium.

### Features

#### Mount a USB 3.0 Type-A Port in a Fixed Location

- Connects 2 USB-A devices, such as computers, keyboards, external hard drives and flash drives
- Ideal for a computer's front panel or a kiosk or podium's faceplate
- Data transfer rates up to 5 Gbps
- Bi-directional data interface allows data to flow both directions
- Backward compatible with earlier USB generations

#### Premium Construction for Superior Signal Transfer

- Premium foil and braid shielding for error-free signal quality and EMI/RFI protection
- Molded nickel-plated connectors and gold-plated copper contacts
- Integral strain relief for long life
- Twisted 28/24 AWG data/power lines
- Rugged PVC jacket

## Specifications

OVERVIEW	
UPC Code	037332191120
Technology	USB 3.x
PHYSICAL	

Color	Blue
Cable Jacket Color	Blue
Cable Length (ft.)	1
Cable Length (m)	0.30
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Weight (lbs.)	0.09
Shipping Weight (kg)	0.04
Mounting Details	USB-A Female panel-mount connector mounting holes are spaced 30mm (1.18 inches) apart. #4-40 mounting nut.
<b>CONNECTIONS</b>	
Side A - Connector 1	USB 3.0 A (MALE)
Side B - Connector 1	USB 3.0 A (FEMALE)
<b>FEATURES &amp; SPECIFICATIONS</b>	
USB Specification	USB 3.0 (up to 5 Gbps)
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	RoHS
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty