

## 2-Port USB 3.0 SuperSpeed Desktop Extension Cable (M/2xF), 6 ft.

MODEL NUMBER: U324-006-DSK2



Converts your computer's USB 3.0 port to 2 USB 3.0 ports and extends them up to 6 ft away. Ideal for connecting thumb drives, digital cameras and other USB-A devices.

### Description

Connect the U324-006-DSK2 2-Port USB 3.0 SuperSpeed Desktop Extension Cable (M/2xF) to your computer's existing USB-A port to extend it up to six feet away. This flexibility allows you to place the cable's desktop hub with two female USB 3.0 connectors within easy access next to your keyboard, on a nearby shelf, behind a monitor or anywhere else you find convenient. It's especially recommended for moving a rear USB port somewhere easier to access. A black padded base provides stability.

The U324-006-DSK2 features one standard USB 3.0 data/power port and one power-only port. It supports data transfer rates up to 5 Gbps—ten times the speed of USB 2.0. The cable's bi-directional data interface allows data to flow both directions simultaneously, increasing theoretical bandwidth by ten times.

Backward compatible with earlier USB generations, the U324-006-DSK2 features premium foil and braid shielding to deliver reliable, error-free signal quality and protection from EMI/RFI interference. Molded nickel-plated connectors with gold-plated contacts ensure excellent conductivity. Integral strain relief ensures the cable and connectors last a long time. A rugged PVC jacket protects twisted 28 AWG data lines and 24 AWG power lines.

### Features

**Expands an Existing USB 3.0 Port to 2 Ports and Extends Them an Extra 6 ft.**

- Move a hard-to-reach USB port within easy access
- Ideal for connecting external hard drives, thumb drives, digital cameras and other USB-A devices
- Features one USB 3.0 data/power port and one power-only port

**Enjoy SuperSpeed Transfer Rates in High-End Applications**

### Highlights

- Supports data transfer rates up to 5 Gbps
- Bi-directional interface allows data to flow both directions
- Backward compatible with previous USB generations
- Features one USB 3.0 data/power port and one power-only port
- Double-shielded protection against EMI/RFI line noise
- Black padded non-sliding base

### System Requirements

- Computer, laptop or other device with USB 3.0 port (to achieve USB 3.0 speeds)

### Package Includes

- U324-006-DSK2 2-Port USB 3.0 SuperSpeed Desktop Extension Cable (M/2xF), 6 ft.



**Tripp Lite**  
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- Supports data transfer rates up to 5 Gbps—10x the speed of USB 2.0
- Bi-directional interface allows data to flow both directions at the same time, increasing theoretical bandwidth by 10x
- Backward compatible with earlier USB generations

#### First-Rate Construction for Superior Signal Transfer

- Premium foil and braid shielding blocks EMI/RFI interference
- Molded nickel-plated connectors ensure excellent connectivity
- Integral strain relief for cable and connectors' long life
- Twisted 28/24 AWG data/power lines
- Flexible PVC jacket easy to install in tight spaces
- Black padded non-sliding base

## Specifications

OVERVIEW	
UPC Code	037332199478
Over Current Protection	Yes
INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.8
PHYSICAL	
Cable Jacket Rating	VW-1
Cable Outer Diameter (OD)	5.5mm
Color	Black
Material of Construction	PVC
Shipping Dimensions (hwd / cm)	13.49 x 10.01 x 1.27
Shipping Dimensions (hwd / in.)	5.31 x 3.94 x 0.50
Shipping Weight (kg)	0.11
Shipping Weight (lbs.)	0.24
Unit Packaging Type	Polybag
ENVIRONMENTAL	
Operating Temperature Range	32 to 104 F (0 to 40 C)
Storage Temperature Range	14 to 131 F (-10 to 55 C)



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Relative Humidity	5% to 90% RH, Non-Condensing
Power Provided to Connected Device(s)	5V 0.9A (4.5W) Output per USB Port
<b>CONNECTIONS</b>	
Side A - Connector 1	USB 3.0 A (MALE)
Side B - Connector 1	(2) USB 3.0 A (FEMALE)
Connector Plating	Nickel
Contact Plating	Gold
<b>FEATURES &amp; SPECIFICATIONS</b>	
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
Technology	USB 3.0 (SuperSpeed); USB
<b>CERTIFICATIONS</b>	
Certifications	Tested to CE, FCC, RoHS, REACH
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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