

## Universal Reversible USB 2.0 Cable (Reversible A to B M/M), 1 ft. (0.31 m)

MODEL NUMBER: UR022-001



Reversible USB "A" connector plugs in any direction

### Description

The UR022-001 USB 2.0 A/B device cable with Universal / Reversible "A" connector meets or exceeds USB 2.0 specifications. No guessing on how to plug into the computer or hub port because it connects in either direction. Backward compatible with older USB 1.1 applications as well. USB 2.0 cabling include superior foil shielding for reliable, error-free data communications. The data transfer rates of USB 2.0 (up to 480 Mbps) make them perfect for multimedia applications. Features nickel-plated connectors and gold-plated copper contacts for superior conductivity. The cable is manufactured with molded connectors and integral strain relief for extra durability and long life.

### Features

- 1-ft. (0.31 m), USB 2.0 A-Male to B-Male, with Universal / Reversible "A" connector
- USB 2.0 compliant, to 480Mbps transfer rates
- Backward compatible with previous USB generations
- Gold plated contacts and molded ends provide a lifetime of use
- 28AWG Data Pair, 24AWG Power pair

## Specifications

OVERVIEW	
UPC Code	037332182029
Technology	USB 2.0 (High Speed)
Cable Type	Passive
CONNECTIONS	
Side A - Connector 1	REVERSIBLE USB A (MALE)
Side B - Connector 1	USB B (MALE)

### Highlights

- 1-ft. (0.31 m), USB 2.0, A/B Peripheral device cable
- Universal, Reversible "A" connector allows plugging in any direction

### System Requirements

- Any USB device requiring a USB cable
- USB2.0 performance only when used with USB2.0 device and USB2.0 controller

### Package Includes

- Universal Reversible USB 2.0 A-Male to B-Male Device Cable - 1-ft. (0.31 m)



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Connector Style	Straight
<b>PHYSICAL</b>	
Cable Jacket Color	Black
Cable Length (ft.)	1
Cable Length (m)	0.30
Shipping Dimensions (hwd / in.)	0.25 x 0.25 x 9.00
Shipping Dimensions (hwd / cm)	0.64 x 0.64 x 22.86
Shipping Weight (lbs.)	0.05
Shipping Weight (kg)	0.02
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	14° to 122°F (-10° to 50°C)
Storage Temperature Range	5° to 140°F (-15° to 60°C)
Operating Humidity Range	0% to 90% RH, Non-Condensing
Storage Humidity Range	0% to 90% RH, Non-Condensing
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	RoHS
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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