

# Universal Reversible USB 2.0 Cable (Reversible A to Left-Angle 5Pin Mini B M/M), 6 ft. (1.83 m)

MODEL NUMBER: UR030-006-LAB



Universal / Reversible "A" connector allows plugging in any direction

## Features

- Universal / Reversible "A" connector plugs in any direction
- Left-Angle Mini B connector ideal in situations where space is at a premium, and reduces stress / excessive bending on the cable
- Meets or Exceeds USB 2.0 Specifications
- Connects to Cameras, Cell Phones, PDA's, etc with 5-Pin Mini-B USB connectors
- Supports faster data transfer rate (1.5 to 480 Mbps) for low speed and high speed devices including multimedia applications
- Premium double-shielded cables with tinned copper braid and aluminum Mylar foil
- Nickel plated connectors and gold plated copper contacts for superior conductivity.
- Molded connectors and integral strain relief for extra durability and long life.

## Specifications

OVERVIEW	
UPC Code	037332182289
Technology	USB 2.0 (High Speed)
Cable Type	Passive
CONNECTIONS	
Side A - Connector 1	REVERSIBLE USB A (MALE)
Side B - Connector 1	USB MINI-B 5-PIN (MALE)
Connector Style	Angled

## Highlights

- Universal / Reversible A connector eliminates guess-work as to connector orientation
- Left-Angle Mini B connector ideal in situations where space is at a premium, and reduces stress / excessive bending on the cable
- Meets or Exceeds USB 2.0 Specifications
- Connects to Cameras, PDA's, etc with Mini-B 5-Pin connectors

## System Requirements

- Any USB device requiring a USB cable with Mini-B 5-Pin connector
- USB2.0 performance only when used with USB2.0 device and USB2.0 controller

## Package Includes

- 6-ft. USB2.0 Universal / Reversible A to Left-Angle Mini-B Device Cable (A Male to 5Pin Mini-B Male)



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PHYSICAL	
Cable Jacket Color	Black
Cable Length (ft.)	6
Cable Length (m)	1.83
Shipping Dimensions (hwd / in.)	0.10 x 7.00 x 10.00
Shipping Dimensions (hwd / cm)	0.25 x 17.78 x 25.40
Shipping Weight (lbs.)	0.10
Shipping Weight (kg)	0.05
ENVIRONMENTAL	
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
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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