

# Universal Reversible USB 2.0 Super-Slim Cable (Reversible A to 5Pin Micro B M/M) 6-ft.

MODEL NUMBER: **UR050-006-SLIM**

## Description

Tripp Lite's UR050-006-SLIM 6-ft. USB 2.0 A to Micro-B cable features a Super-Slim design that is 25% thinner than standard USB Micro-B cables. It also includes a Universal / Reversible "A" connector, which takes the guesswork out of which way to position the connector for plugging. USB 2.0 rated cable supports data transfer rates up to 480Mbps. The Super-Slim design of this cable is intended for data transfer only and is not be suitable for charging mobile devices. For USB charging cables, the USB Micro-B cables listed in the USB Charging Cables page of our website are recommended.

## Features

- Super-Slim design - 25% thinner than standard USB Micro-B cables
- USB Universal / Reversible A Male to Micro-B Male
- Supports USB 2.0 data transfer rates up to 480Mbps
- 30AWG Data Pair, 30AWG Power Pair

## Highlights

- Super-Slim design - 25% thinner than standard USB Micro-B cables
- Universal / Reversible A Male to Micro-B Male
- Supports USB 2.0 data transfer rates up to 480Mbps

## System Requirements

- A USB device with a Micro-B port
- The Super Slim design of this cable is intended for data transfer only, and will not be suitable for charging mobile devices. For USB charging cables, the USB Micro-B cables listed in the USB Charging Cables page of our website are recommended.

## Package Includes

- UR050-006-SLIM Universal Reversible USB 2.0 Hi-Speed Super-Slim Cable (Reversible A to 5Pin Micro B M/M) 6-ft.

## Specifications

OVERVIEW	
UPC Code	037332188151
Technology	USB 2.0 (High Speed)
CONNECTIONS	
Side A - Connector 1	REVERSIBLE USB A (MALE)
Side B - Connector 1	MICRO-USB B (MALE)
PHYSICAL	
Color	Black
Cable Length (ft.)	6
Cable Length (m)	1.83
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.)	0.11
Shipping Weight (kg)	0.05



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ENVIRONMENTAL	
Operating Temperature Range	-10 to 75° C (14 to 167° F)
Storage Temperature Range	-20 to 80° C (-4 to 176° F)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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