



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

MODEL NUMBER: UR030-006-LAB



Description

Tripp Lite's UR030-006-LAB, 6-ft, USB 2.0 Universal / Reversible "A" to Left-Angle Mini-B 5-pin device cable, meets or exceeds USB 2.0 Specifications. Connects a Digital camera, PDA, Cell Phone, etc to a USB port on a computer or hub. Backward compatible - can be used with older USB1.1 applications as well. All Tripp Lite USB 2.0 cabling include superior foil shielding for reliable, error-free data communications. 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.

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)

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	
Cable Type	USB
ОИТРИТ	





INPUT Cable Length (ft.) 6 Cable Length (m) 1.83 PHYSICAL Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY Product Warranty Period (Worldwide) Lifetime limited warranty			
Cable Length (ft.) 6 Cable Length (m) 1.83 PHYSICAL Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes	USB Charging	No	
Cable Length (ft.) 6 Cable Length (m) 1.83 PHYSICAL Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes			
Cable Length (m) 1.83 PHYSICAL Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	INPUT		
PHYSICAL Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	Cable Length (ft.)	6	
Color Black ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	Cable Length (m)	1.83	
ENVIRONMENTAL Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	PHYSICAL		
Operating Temperature Range -10/+75° C (14 to 167° F) Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes	Color	Black	
Storage Temperature Range -20/+80° C (-4 to 176° F) CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes	ENVIRONMENTAL		
CONNECTIONS Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	Operating Temperature Range	-10/+75° C (14 to 167° F)	
Connector A REVERSIBLE USB A (MALE) Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	Storage Temperature Range	-20/+80° C (-4 to 176° F)	
Connector B USB MINI-B 5-PIN (MALE) SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	CONNECTIONS		
SPECIAL FEATURES Chromebook Compatible Yes WARRANTY	Connector A	REVERSIBLE USB A (MALE)	
Chromebook Compatible Yes WARRANTY	Connector B	USB MINI-B 5-PIN (MALE)	
WARRANTY	SPECIAL FEATURES		
	Chromebook Compatible	Yes	
Product Warranty Period (Worldwide) Lifetime limited warranty	WARRANTY		
	Product Warranty Period (Worldwide)	Lifetime limited warranty	

© 2015 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: http://www.tripplite.com/products/product-certification-agencies