

Universal Reversible USB 2.0 Adapter (Reversible A to A M/F)

MODEL NUMBER: UR024-000







Highlights

- Universal / Reversible A-Male
 plugs in any direction
- Turns a standard USB cable into a Universal Cable
- USB2.0 Rated

Package Includes

 Universal Reversible USB 2.0 A-Male to A-Female Adapter

Turn your standard USB cable into a Universal Cable

Description

Tripp Lite's UR024-000, USB Male to Female adapter, features a Universal / Reversible Male end which allows the adapter to be plugged in any direction on a computers USB port. Add this adapter to a standard USB cable, and convert it to a Universal pluggable cable. USB2.0 rated for 480mbps transfer rates. Fully molded, with gold plated contacts for a lifetime of use.

Features

- USB 2.0 Male-to Female adapter, with Universal / Reversible Male connector
- Male end can be plugged in any direction
- USB2.0 Hi-Speed rated

Specifications

OVERVIEW	
UPC Code	037332179494
Technology	USB 2.0 (High Speed); USB
PHYSICAL	
Color	Black
Cable Length (ft.)	0
Cable Length (m)	0
Shipping Dimensions (hwd / cm)	0.64 x 0.64 x 0.64



Chinging Dimensions (hund (in)	
Shipping Dimensions (hwd / in.)	0.25 x 0.25 x 0.25
Shipping Weight (kg)	0.01
Shipping Weight (lbs.)	0.03
ENVIRONMENTAL	
Operating Temperature Range	-10/+75° C (14 to 167° F)
Storage Temperature Range	-20/+80° C (-4 to 176° F)
CONNECTIONS	
Side A - Connector 1	REVERSIBLE USB A (MALE)
Side B - Connector 1	USB A (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2021 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: https://www.tripplite.com/products/product-certification-agencies