

# USB A/A Extension Cable (USB-A Left-Angle M to USB-A F), 10-in.

MODEL NUMBER: U005-101





#### **Highlights**

- Modifies the cable connecting to a PC to 90 degrees
- 24k gold-plated connectors and gold-plated copper contacts
- 24 gauge power wires

#### **System Requirements**

. USB port and device

#### **Package Includes**

 USB 2.0 Gold Extension cable -USB "A" Left-Angle Male to USB "A" Female - 10"

#### Description

Tripp Lite's USB 2.0 90 degree extension cable is used to modify the cable connecting to a PC or peripheral from straight-out to 90 degrees. This conversion is invaluable when available space does not permit a straight-out USB cable. This handy USB cable features molded strain relief, double shielding, 24k gold plated connectors and gold plated copper contacts for superior conductivity and error-free data transmission. It is constructed of the highest quality wire allowed by the USB specification and consists of 24 AWG power wires to maximize the full potential of USB.

### **Features**

- Premium double-shielded cables with tinned copper braid and aluminum Mylar foil feature twisted 28/24 AWG data lines
- Gold plated connectors and gold plated copper contacts provide superior conductivity
- Molded connectors with built-in strain relief ensure that the cable lasts a long time

## **Specifications**

General Info		
RoHS	Y	
OVERVIEW		
Chromebook Compatible	No	
Style	USB	
Cable Types	USB	
ОИТРИТ		
USB Charging	No	



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

INPUT		
Cable Length (ft.)	0.8	
Cable Length (in.)	10	
PHYSICAL		
Color	Black	
CONNECTIONS		
Connector A	USB A (MALE)	
Connector B	USB A (FEMALE)	
CERTIFICATIONS		
Certifications	RoHS-Compliant	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.