

5in Micro USB to USB OTG Host Adapter M/F

Product ID: UUSBOTG



The UUSBOTG Micro USB On-The-Go (OTG) Adapter Cable features a Micro USB male (B-type) connector and a USB female (A-type) connector, delivering a simple way to convert your Micro USB OTG capable tablet computer or Smartphone into a USB On-the-go host, and enables you to connect a USB peripheral device such as a thumb drive, or USB mouse or keyboard, etc.

This USB to Micro USB Host OTG cable is designed and constructed for maximum durability, to ensure dependable, long-lasting connections, and is backed by StarTech.com's lifetime warranty.

Please Note: This adapter will only work with devices that support USB OTG. Please consult your documentation and/or your service provider to ensure that your device does support USB OTG functionality.

Certifications, Reports and Compatibility



Applications

- Add a standard USB port to your Micro USB OTG capable tablet computer or Smartphone
- Connect a USB keyboard or mouse to your tablet
- Connect a thumb drive to your tablet, cell phone or eReader, for removable data storage

Features

- Support for USB OTG (On-the-Go) capable devices
- 1x Micro USB 'B' male connector
- 1x USB 'A' female connector port
- Aluminum-Mylar Foil with Braided Shielding
- Durable PVC construction

Hardware	Warranty	Lifetime
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Cable Shield Type	Aluminum-Mylar Foil with Braid
	Connector Plating	Nickel
Connector(s)	Connector A	1 - USB Micro-B (5 pin) Male
	Connector B	1 - USB Type-A (4 pin) USB 2.0 Female
Physical Characteristics	Cable Length	5 in [127 mm]
	Color	Black
	Product Height	0.3 in [0.8 cm]
	Product Length	5 in [127 mm]
	Product Width	0.6 in [15 mm]
	Weight of Product	0.2 oz [7 g]
	Wire Gauge	28 AWG
Packaging Information	Package Height	0.4 in [10 mm]
	Package Length	4.9 in [12.5 cm]
	Package Quantity	1
	Package Width	3.5 in [90 mm]
	Shipping (Package) Weight	0.4 oz [10 g]
What's in the Box	Included in Package	1 - 5 inch Micro USB OTG Adapter M/F

Product appearance and specifications are subject to change without notice.