

USB OTG Cable - Micro USB to Mini USB - M/M - 8 in.

StarTech ID: UMUSBOTG8IN



Now, you can download confidential information from your smartphone or tablet to an external drive, without having to use a Wi-Fi™ or mobile data connection. This 8 in. USB OTG cable gives you the perfect solution for backing up your important research and other data collected while you're on the road.

The cable turns the Micro-USB port on your mobile device into a USB OTG host port, so that you can connect a Mini-USB drive or other Mini-USB device, such as a game controller, directly to your phone or tablet.

The OTG cable features a compact design that's perfect for carrying as a tablet accessory.

The UMUSBOTG8IN is backed by StarTech.com's lifetime warranty for guaranteed reliability.

**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 supports USB OTG functionality.

## **Applications**

- Connect a Mini-USB external drive or other Mini-USB device, such as a game controller, directly to your Micro-USB mobile device
- Download confidential information from your mobile device directly to your external drive
- Back up research and field data to your external drive



## **Features**

- Support for USB OTG (On-the-Go) capable devices
- Portable design that's perfect for use as a tablet accessory
- Guaranteed reliability with a lifetime warranty

## **Technical Specifications**

Warranty Lifetime

Cable Jacket Type PVC - Polyvinyl Chloride

Cable Shield Type Aluminum-Mylar Foil with Braid

Connector Plating Nickel

Connector A 1 - USB Micro-B (5 pin) Male
Connector B 1 - USB Mini-B (5 pin) Male

Cable Length 8 in [203.2 mm]

Color Black
Connector Style Straight

Product Length 8 in [203.2 mm]
Product Weight 0.3 oz [8 g]
Wire Gauge 28 AWG

Package Quantity 1

Shipping (Package) Weight 0.4 oz [12 g]

Included in Package 1 - 8in Micro-USB to Mini-USB OTG Cable - M/M

## **Certifications, Reports and Compatibility**



