

0.5m Mini USB Cable - A to Down Angle Mini B

StarTech ID: USBAMB50CMD



The USBAMB50CMD 0.5m USB to Down Angle Mini USB Cable provides a high quality connection between your Mini USB 2.0 mobile devices (smartphones, GPS, digital cameras, portable hard drives, etc.) and your PC or Mac® computer, for everyday tasks such as charging, data synchronization or file transfers.

The down-angled Mini USB connector allows you to access your Mini USB devices, while keeping the cable out of the way, and stress away from the port.

Perfect for close-range device connections, our shorter mini USB cables provide a portable solution that makes them perfect for carrying as an accessory for your tablet or laptop.

Designed and constructed for maximum durability, this high quality USB to Mini USB cable is backed by StarTech.com's Lifetime Warranty.

As an alternative, StarTech.com also offers a [0.5m USB to Up Angle Mini USB Cable](#) (USBAUB50CMU), which provides the same convenience as this down-angled cable, but allows you to connect to your Mini USB device from the opposite direction.

Applications

- Transfer data and provide power while charging your Mini USB device, without the cable getting in the way

Features

- 1x USB 'A' male connector
- 1x Down Angle USB Mini-B male connector
- Supports high-speed data transfer rates of up to 480 Mbps
- Aluminum-Mylar Foil with Braided Shielding
- Molded connectors with strain relief
- Offers 0.5m in cable length

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 A (4 pin) Male
Connector B	1 - USB Mini-B (5 pin) Male
Type and Rate	USB 2.0 - 480 Mbit/s
Cable Length	1.6 ft [0.5 m]
Color	Black
Connector Style	Straight to Down Angle
Product Length	1.6 ft [0.5 m]
Product Weight	0.6 oz [16 g]
Wire Gauge	28 AWG
Package Quantity	1
Shipping (Package) Weight	0.8 oz [22 g]
Included in Package	1 - 50 cm Mini USB Cable - A to Down Angle Mini B

Certifications, Reports and Compatibility

