

1 ft Micro USB Cable - A to Right Angle Micro B

Product ID: UUSBHAUB1RA



The UUSBHAUB1RA 1-foot USB-A to Micro-B Cable provides a high quality connection between Micro USB-equipped USB 2.0 mobile devices (such as BlackBerry® or Android-based smart phones, digital cameras, PDAs, Tablet PC devices and GPS systems, etc.) and a USB-capable computer, for everyday tasks such as data synchronization, file transfers and charging.

The right-angled Micro USB connector positions the cable in such a way that it allows you to easily access your mobile digital device in both portrait and landscape mode, even while charging.

Designed and constructed for maximum durability, this high quality USB-A to Right Angle Micro-B cable is backed by StarTech.com's Lifetime Warranty.

As an alternative, StarTech.com also offers a 1ft USB A to Left Angle Micro B Cable (UUSBHAUB1LA), which provides the same convenience as this right-angled cable but allows you to connect to your USB Micro-B devices from the opposite direction.

Certifications, Reports and Compatibility



Applications

- Transfer data, connect to various USB devices, and provide power while charging your Micro USB device, without the cable getting in the way

Features

- 1x USB 'A' male connector
- 1x Right Angle USB Micro-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

	Warranty	Lifetime
Hårdvara	Kabelmanteltyp	PVC - Polyvinyl Chloride
Prestanda	Typ och hastighet	USB 2.0 - 480 Mbit/s
Kontakt(er)	Connector A	1 - USB Type-A (4-stifts) USB 2.0 Hane
	Connector B	1 - USB Micro-B (5-stifts) Hane
Utseende	Färg	Svart
	Kabellängd	1 ft [0.3 m]
	Kontakttyp	Rak till högvinklad
	Produktlängd	1 ft [0.3 m]
	Produktvikt	0.4 oz [12 g]
	Tråddimension	24/30 AWG
Förpackning	Fraktvikt (förpackning)	0.6 oz [17 g]
Vad det är i lådan	Ingår i paketet	1 - 1 ft Micro USB Cable - A to Right Angle Micro B

Product appearance and specifications are subject to change without notice.