

## White Micro USB to Apple 8-pin Lightning Connector Adapter for iPhone / iPod / iPad

Product ID: USBUBLTW



The USBUBLTW White Lightning-to-Micro USB dongle adapter for iPhone®, iPod®, iPad® enables you to sync and charge your Apple® Lightning devices using a Micro USB cable.

Perfect for people on the go, the adapter allows you to use your existing Micro USB cable as a Lightning cable, saving you from having to carry multiple cables for your various mobile devices.

The dongle offers approximately 4-inches in cable length and provides a lightweight, portable design that fits nicely inside your laptop carrying case. Plus, the dongle lessens strain on the connector port and prevents damage to the cable, while also reducing the potential of blocking other nearby ports.

This durable adapter is Apple MFi certified and backed by StarTech.com's 2-year Warranty to ensure dependable performance.

### Certifications, Reports and Compatibility



### Applications

- Charge and Sync Lightning-equipped Apple mobile digital devices using a Micro USB cable

### Features

- Offers 4" in cable length
- Supports high-speed USB data transfer rates of up to 480 Mbps
- Aluminum-Mylar Foil with Braided Shielding
- Reversible Lightning connector

<b>Hardware</b>	Warranty	2 Years
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Cable Shield Type	Aluminum-Mylar Foil with Braid
	Connector Plating	Nickel
<b>Connector(s)</b>	Connector A	1 - Apple Lightning Connector (8-pin) Male
	Connector B	1 - USB Micro-B (5 pin) Female
<b>Physical Characteristics</b>	Cable Length	4 in [10.2 cm]
	Color	White
	Connector Style	Straight
	Product Height	0.3 in [6.8 mm]
	Product Length	4 in [10.2 cm]
	Product Weight	0.2 oz [6 g]
	Product Width	0.5 in [11.9 mm]
	Wire Gauge	24/28/32 AWG
<b>Packaging Information</b>	Package Quantity	1
	Shipping (Package) Weight	0.7 oz [20.7 g]
<b>What's in the Box</b>	Included in Package	1 - White Dock to Micro USB Adapter for iPod/iPhone/iPad

Product appearance and specifications are subject to change without notice.