1m (3ft) 2-in-1 Rugged USB-C Charging Cable with Lightning Adapter, 30W/60W (3A), Apple MFi Certified, Braided USB C Charger Cord for iPhone/iPad/Android

Product ID: 1M-U2-LNTC-CABLE



Equip your workspace with a versatile 2-in-1 USB-C to C cable that provides charging for both USB-C and Apple Lightning devices.

Keep this USB-C cable with an integrated Lightning adapter on hand and minimize the need for carrying multiple charging cables. The dual-format design makes it easy to switch between USB-C and Lightning portable devices. It also supports USB 480Mbps speeds for general file transfer and device syncing. The cable can charge one device at a time.

Charge your devices from any USB-C wall charger, car charger, or power bank. The attached adapter swaps quickly to support compatibility across USB-C and Apple Lightning devices.

The USB-C cable's rugged braided-nylon outer jacket provides reliable protection against wear from frequent daily use. A flexible TPE inner jacket absorbs stress from repeated bends, delivering long-term durability without added bulk.

To charge or sync a Lightning mobile device, attach the USB-C female to Lightning adapter to the USB-C connector and plug into your device. To charge or sync a USB-C device, simply use the primary USB-C connectors on both ends of the cable.

1M-U2-LNTC-CABLE is Apple MFi certified for guaranteed compatibility with Apple Lightning-enabled devices.

Certifications, Reports and Compatibility

Applications

• Rugged cable construction enhances durability for long-term use

• Reduce cable clutter and the need for carrying multiple charging cables

• Intuitive connector design is simple to use for quick and seamless interchangeability

Features

• 2-in-1 Charging Cable: Simplify USB charging with a durable USB-C to USB-C cable featuring an attached Lightning adapter, providing reliable connectivity for both USB-C and Apple Lightning devices; Note: This cable charges one device at a time

• Long-lasting Cable for Daily Use: Durable dual-layer design combines a flexible braided nylon jacket with a TPE inner layer to resist tangling and protect against everyday wear; Ideal for rugged and demanding environments

• Certified Apple Compatibility: Attach the Apple MFi-Certified Lightning adapter to the USB-C Charging Cable for guaranteed compatibility and up to 30W power delivery to iPhone and iPad devices; The cable supports USB 480Mbps for data transfer and syncing

• Ideal for Mixed Setups: Streamline your mobile charging and workspace setup with a single USB-C cable that works across USB-C chargers/hubs and power banks; Deliver up to 20V 3A (60W) to USB-C laptops; Charge Apple Lightning and USB-C iPhones/iPads

• The IT Pro's Choice: Our USB-C cables are rigorously tested in our in-house Innovation Lab for reliable performance, durable construction, and broad compatibility with a variety of devices; Backed by free lifetime 24/5 multi-lingual technical assistance

Hardware		
	Warranty	Lifetime
	Active or Passive Adapter	Passive
	Connector Plating	Nickel
	Cable Jacket Material	TPE - Thermoplastic Elastomers
	Cable Shield Material	Aluminum-Mylar Foil with Braid
Performance		
	Maximum Data Transfer Rate	480Mbps
Connector(s)		
	Connector A	1 - USB Type-C
	Connector B	1 - Apple Lightning Connector (8-pin)

		1 - USB Type-C (24-pin) USB 2.0 (480Mbps)
Power		
	Power Delivery	60W
Environmental		
	Operating Temperature	0&degC to 70&degC (32&degF to 158&degF)
	Storage Temperature	-10&degC to 70&degC (14&degF to 158&degF)
	Humidity	5%-90% RH
Physical Characteristics		
	Color	White
	Connector Style	Straight
	Cable Length	3.3 ft [1 m]
	Product Length	41.3 in [1050 mm]
	Product Width	0.5 in [11.8 mm]
	Product Height	0.3 in [6.5 mm]
	Weight of Product	0.9 oz [25 g]
Packaging Information		
	Package Length	5.1 in [13.0 cm]
	Package Width	2.0 in [5.0 cm]
	Package Height	0.8 in [2.0 cm]
	Shipping (Package) Weight	1.8 oz [50.0 g]
What's in the Box		
	Included in Package	1 - USB-C 2-in-1 Cable with Lightning Adapter
Warranty Information		
	Warranty	Lifetime

Product appearance and specifications are subject to change without notice.