

3m Thunderbolt Cable - M/M

Product ID: TBOLTMM3M



This 3m (9.8ft) Thunderbolt™ cable offers a dependable, high-quality solution for harnessing the speed and power of Thunderbolt technology while combining both data and video into a single high-performance cable.

The TBOLTMM3M supports both Thunderbolt 1 (10Gbps) and Thunderbolt 2 (20Gbps) devices and can link compatible devices as part of a daisy-chained connection. Plus, with bi-directional data transfer capability and support for power delivery (for bus-powered devices), this Thunderbolt cable offers the performance needed for optimal connections.

This high quality cable is specifically designed to provide a reliable solution for device connections of up to 3m/9.8ft, providing enough cable length to position compatible devices as needed.

Backed by our 2-year Manufacturer's Warranty.

Certifications, Reports and Compatibility



Applications

- Connect a Thunderbolt-equipped external drive enclosure or RAID array
- Connect two Thunderbolt-equipped Mac® computers, for Target Disk Mode file transfers
- Connect a Thunderbolt-equipped MacBook Pro® to an iMac®, to use the iMac as the display for the MacBook Pro

Features

- Compatible with Thunderbolt 1 and Thunderbolt 2 specifications
- Supports Power-over-cable, for bus-powered Thunderbolt devices
- Supports native peer-to-peer file sharing when supported by the OS

Hardware	Warranty	2 Years
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Cable Shield Type	Aluminum-Mylar Foil with Braid
	Connector Plating	Nickel
Performance	Type and Rate	Thunderbolt 2 - 20 Gbit/s
Connector(s)	Connector A	1 - Thunderbolt™ (20-pin) Male
	Connector B	1 - Thunderbolt™ (20-pin) Male
Power	Power Delivery	10W
Physical Characteristics	Cable Length	3 m [9.8 ft]
	Color	Black
	Product Length	3 m [9.8 ft]
	Product Weight	108 g [3.8 oz]
	Wire Gauge	34 AWG
Packaging Information	Package Quantity	1
	Shipping (Package) Weight	117 g [4.1 oz]
What's in the Box	Included in Package	1 - 3 m Thunderbolt Cable - M/M

Product appearance and specifications are subject to change without notice.