



Cirafon A-LT01W-1M

Data sheet

Core Specs

Cable length	1 m
Connector 1	USB-A
Connector 2	Lightning
Product colour	White
USB version	USB 2.0
USB Power Delivery up to	12 W

Summary

- ✓ 1m length offers convenient charging at desks and on the move
- ✓ Fast file transfer at up to 480Mbit/s keeps devices synced
- ✓ Supports 5V, 2.4A charging and 12W PD for steady power delivery
- ✓ TPE jacket and straight plugs resist kinks, simplify insertion

Product description

Why choose this charging cable?

Cirafon Sync/charge Cable Am To Lightning 1.0m White New Mfi provides a practical way to charge and sync Lightning-equipped devices from any USB-A port. It combines MFi compatibility, a flexible TPE jacket and reinforced strain relief to give reliable daily performance while supporting typical charging and data-transfer needs.

Sync/charge Cable Am To Lightning 1.0m White New Mfi in short:

- MFi-compatible USB-A to Lightning cable for reliable charging and data sync with Lightning devices.
- 1 m length and white TPE jacket for flexible routing and a neat setup in office or mobile environments.
- Supports USB 2.0 data speeds up to 480 Mbit/s for contacts, media and backups.
- Delivers up to 5 V and 2.4 A for charging, with USB Power Delivery up to 12 W for faster top-up.
- Note that this is a USB 2.0 cable, so it does not provide USB 3.0 transfer speeds.

Practical use and compatibility

This cable connects a Lightning device to laptops, wall chargers and car USB-A ports for charging and syncing. The straight male connectors and visible ribbed strain relief match frequent unplugging and portable use. The Cirafon Sync/charge Cable Am To Lightning 1.0m White New Mfi is suited for everyday device maintenance, travel kits and shared workstations where dependable, certified connectivity matters.

Technical Specification Matrix

Header

Manufacturer	Cirafon
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Features

Cable length	1 m
Connector 1	USB-A
Connector 2	Lightning
Connector 1 gender	Male
Connector 2 gender	Male
USB version	USB 2.0
Product colour	White
Connector 1 form factor	Straight
Connector 2 form factor	Straight
Maximum data transfer rate	480 Mbit/s

Jacket material	TPE
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Power

Input voltage	5 V
Input current (max)	2.4 A

Technical details

USB Power Delivery up to	12 W
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