

DIGITUS Data / Charger Cable, USB-C - Lightning, MFI

DB-600109-010-W
EAN 4016032469957



USB charger/data cable, Lightning - USB-C M/M, 1.0m, PVC, MFI, wh, 20V/3A 60W

Use the Lightning connector to connect your iPhone, iPad or iPod to your USB-C capable MacBook, notebook or PC to synchronize or charge. This cable can also be used with a USB-C charger. The charging adapters are compatible with 29, 30, 61 and 87 watt power. Numerous iPhone® and iPad Pro models also support Power Delivery 2.0 quick charge function. The maximum supported charging power of the MFI-certified cable is 18 W.

Fast charging & data transfer - 100% compatible

- Supports Power Delivery (PD 2.0) quick charge function for compatible devices*
- Can be used with USB-C power adapter 29 W, 30 W, 61 W and 87 W
- Supports PD 2.0 Fast Charging
- Bending service life: 30,000 twists / high tensile strength
- Max. supported charging power: 20V/3A 60W
- Data rate: 480 Mbit/s
- Chipset: C94
- Material: Plastic
- Color: white

- Length: 1 m
- *Compatibility list: Supports PD 2.0 Fast Charge for iPhone 8, iPhone 8 plus, iPhone X, iPhone XR, iPhone XS Max, iPhone 11, iPhone 11 pro, iPhone 11 pro max, iPhone Pro 10.5 inch, iPad Pro 12.9 inch (2nd generation), iPad Pro 12.9 inch (1st generation), iPad mini (5th generation), iPad Air (3rd generation) + compatible models

Attributes

- AWG: 24
- Color cable: white
- Connector 1: Apple Lightning 8-pin, plug
- Connector 2: USB C, plug
- Connector surface: nickel-plated
- Hoods: molded
- Wire material: CU
- Shielding: Double shielding
- USB-C Products: yes

Package contents

- Data/charging cable, Lightning USB-C, 1 m

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	120	6.50	50.00	38.00	26.00	49,400.00
Packaging Unit Inside	10	0.54	25.00	13.00	12.00	3,900.00
Packaging Unit Single	1	0.05	2.50	9.00	11.00	247.50
Net single without Packaging	1	0.04	2.50	9.00	11.00	247.50

More images:



Safety notes

- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Cables must not be kinked sharply or bent at tight angles, as this can damage the inner wires and lead to failures.
- Make sure that the cables are not under tensile load, as this can damage the insulation and the wires inside the cable.
- Ensure that cables are not laid in areas where they can be easily damaged mechanically.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage such as cracks, kinks or signs of wear. Defective cables should be replaced immediately to avoid failures, short circuits or even electric shocks.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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