

# DIGITUS Lightning to USB-C data/charging cable, MFI-certified

DB-600109-001-W  
EAN 4016032481584



## Type C to lightning MFI C94, 0.15M Data and charging cable, white, 20V/3A 60W

The DIGITUS® Lightning to USB-C data/charging cable is MFI-certified, registered and approved for all compatible Apple devices. You can easily connect all devices with a Lightning connection, e.g. iPhone, iPad or iPod, to your USB C-compatible MacBook, notebook or PC for synchronization or charging with this cable. The DIGITUS® data/charging cable has been demonstrated to withstand high tensile stress and bending stress. This is reflected in this cable's long service life.

### Ideal data and charging cable - 100% MFI-certified, compatible with all Lightning devices

- Supports fast charging for the following models:
- iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 Mini, iPhone SE (2nd Generation), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11,

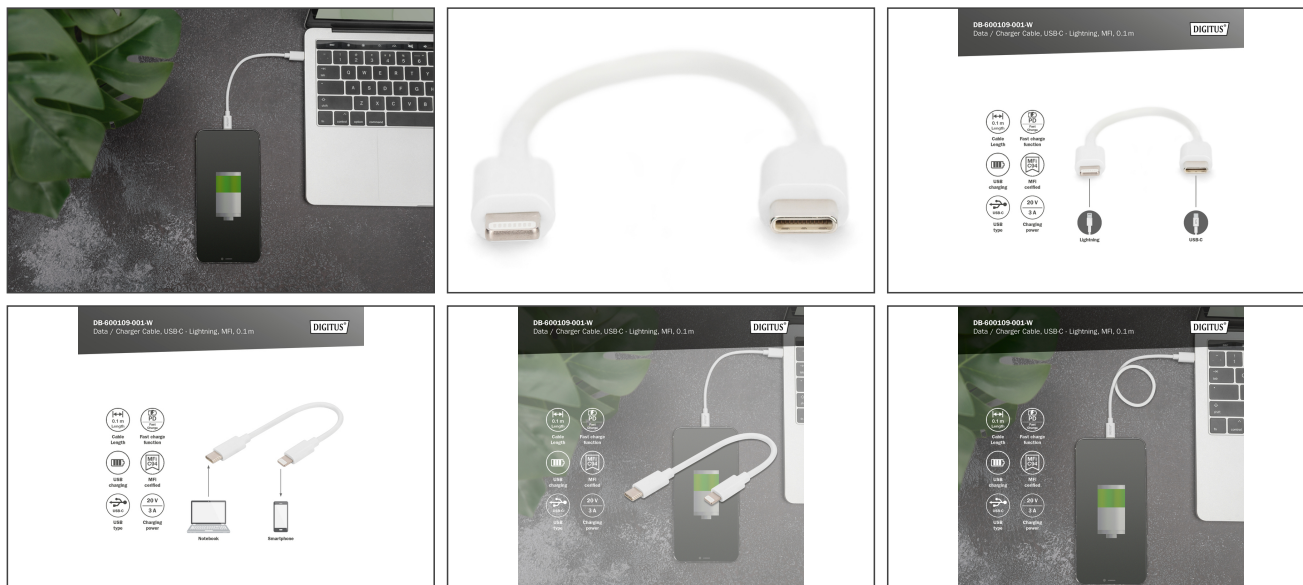
- iPhone Xs Max, iPhone Xs, iPhone Xr, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, and other Lightning devices
- Chipset: C94
- Supports: fast charging function
- Data rate: 480 Mbit/s
- Technical attributes:
- Strand material: CU
- Connection 1: Apple Lightning 8-pin, plug
- Connection 2: USB C, plug
- AWG: 30
- Color of connections: nickel
- Cable color: white
- Hood: Plastic (PVC)
- Contact surface: gold-plated
- Length: 0.1 m
- Shielding: double shielding

### Package contents

- 1x Lightning to USB-C data/charging cable, MFI-certified

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1000	12.00	51.50	44.00	29.00	65,714.00
Packaging Unit Inside	10	0.12	26.00	15.00	2.50	975.00
Packaging Unit Single	1	0.01	12.00	20.00	1.00	240.00
Net single without Packaging	1	0.01	12.00	20.00	1.00	0.00

### 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.

ASSMANN Electronic GmbH  
Auf dem Schöffel 3  
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