DIGITUS® Notebook charger USB-C, 65W

DA-10071

EAN 4016032482680



Notebook Charger USB-C Power supply 65W PD3.0

The DIGITUS USB-C PD Notebook Power Adapter is a super slim and compact replacement for defective or lost original power adapters. It is also ideally suited for use as a second power adapter in the office, for travel, or at home. The 65W PD3.0 charger has been developed for notebooks, smartphones, tablets and gaming consoles with a USB Type-C connection. Notebooks and the powder adapter itself are protected against short circuits, overheating, surges and excess current.

Compact replacement for defective or lost original power adapters and perfectly suited for use as a second power adapter for travel, in the office or at home.

- Charger with 1.2m charging cable and USB-C connection
- Compatible with the latest notebooks that are charged via USB-C
- Compatible with the latest smartphones and tablets that are charged via USB-C

- Input voltage: 100 - 240 V AC, 50/60 Hz
- Output voltage: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A
- Surge protection / excess current protection / short circuit protection
- Housing: Fire-resistant material
- Dimensions: L 65.5 x W 65.5 x H 29 mm
- Color: black
- Weight: 186g

Attributes

- Style: Charger/Power supply
- Type: Notebook

Package contents

- 1x Notebook charger USB-C
- QIG (Quick Installation Guide)

Logistics

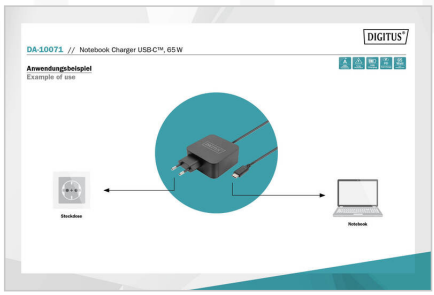
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	5.00	34.00	25.00	24.00	20,400.00
Packaging Unit Inside	1	0.25	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.25	4.50	10.60	15.40	734.58
Net single without Packaging	1	0.40	3.00	6.60	6.60	0.00

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More images:















Safety notes

- Use charging adapters or power supply units in accordance with the instructions in the operating instructions to ensure optimum performance.
- Connect the charging adapter to an easily accessible socket in the voltage range between 100-240 V AC.
- Disconnect the charging adapter from the socket after use.
- Do not use the charging adapter with electronic devices that are outside the specifications of the charging adapter.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

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

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