

DIGITUS Wireless Charging Pad, magnetic, 15W

DA-10080
EAN 4016032482765



Wireless charging pad, magnetic 15W, MagSafe compatible

The magnetic charging pad from DIGITUS® automatically latches on to the optimal charging position of the iPhone® to guarantee efficient charging. The induction charger features an integrated 1.0m long USB-C charging cable and works with all Apple MagSafe®-compatible products.

Magnetic Wireless 15W Charging Pad with integrated USB-C charging cable 100cm long

- Charging pad with 15W power output
- Compatible with Apple iPhone® 12/13 smartphones
- Input voltage: 5V/2A, 9V/2A, 12V/1.5A
- Wireless port power output: 5W / 7.5W / 10W / 15W

- Surge protection / excess current protection / short circuit protection
- 1.0m Connection cable with USB-C plug
- Housing: Fire-resistant material
- Dimensions: D: 56 x H: 5.8 mm
- Color: white
- Weight: 60g

Attributes

- Style: Charger/Power supply

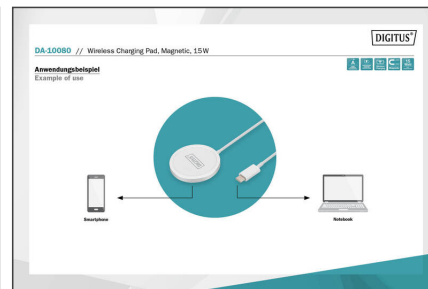
Package contents

- 1x Wireless charging pad, magnetic
- QIG (Quick Installation Guide)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	50	3.90	28.80	43.00	13.60	16,842.20
Packaging Unit Inside	1	0.08	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.08	1.60	11.00	15.00	264.00
Net single without Packaging	1	0.05	5.50	5.50	0.50	0.00

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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