DIGITUS®

DIGITUS USB GaN Charger 30W, 1x USB-C, 1x USB-A

DA-10301
EAN 4016032505815

USB GaN Charger, 30W 1x USB-C, 1x USB-A, White

The powerful 30 watt GaN II charger combines a compact design with the latest charging technology and focuses on sustainability. With a USB-C port that delivers up to 30 watts and a USB-A port with up to 18 watts, it not only reliably charges smartphones, but also energy-hungry devices such as tablets or light notebooks. For maximum flexibility, two devices can be connected at the same time - ideal for charging smartphones and headphones in parallel while on the move (up to 15 watts in total when used simultaneously). Thanks to modern GaN II technology (gallium nitride), the USB charger works particularly efficiently and safely while taking up minimal space. Compared to conventional chargers, it offers more power in a more compact design - perfect for mobile use, whether in the office, on business trips or on vacation. A particular advantage: the robust housing is made from 98% recycled PCR material (post consumer recycling) and is packaged 100% plastic-free. The charger therefore combines high performance with sustainability. The extra power of 30W makes the charger the ideal companion for anyone who wants to have not only their smartphone but also larger devices ready for use again quickly while on the move. Even for tablets or headphones - this charger delivers exactly the power you need. Thanks to its slim, robust format, the charger fits easily into any pocket and is always ready to hand. A charger that combines performance, safety and sustainability in a smart design - for everyone who expects more than standard.

30 W output for even faster, reliable charging of up to two devices simultaneously - extra power, compact design and ideal for home, office and travel.

- Maximum power with single connection: USB-C max. 30W, USB-A max. 18W
- Multi-device charging (2 port) USB-C + USB-A: 15W max.
- GaN II technology (gallium nitride) for high efficiency, low heat generation and compact design
- Plastic housing made from 98% recycled PCR material
- Plastic-free packaging
- Protection against overcurrent, short circuits and overheating
- Input voltage/rated current/frequency: 100-240V / 1.0A / 50/60Hz
- Average active efficiency: 81.5 %
- Power consumption in standby: 0.1W
- Product color: White
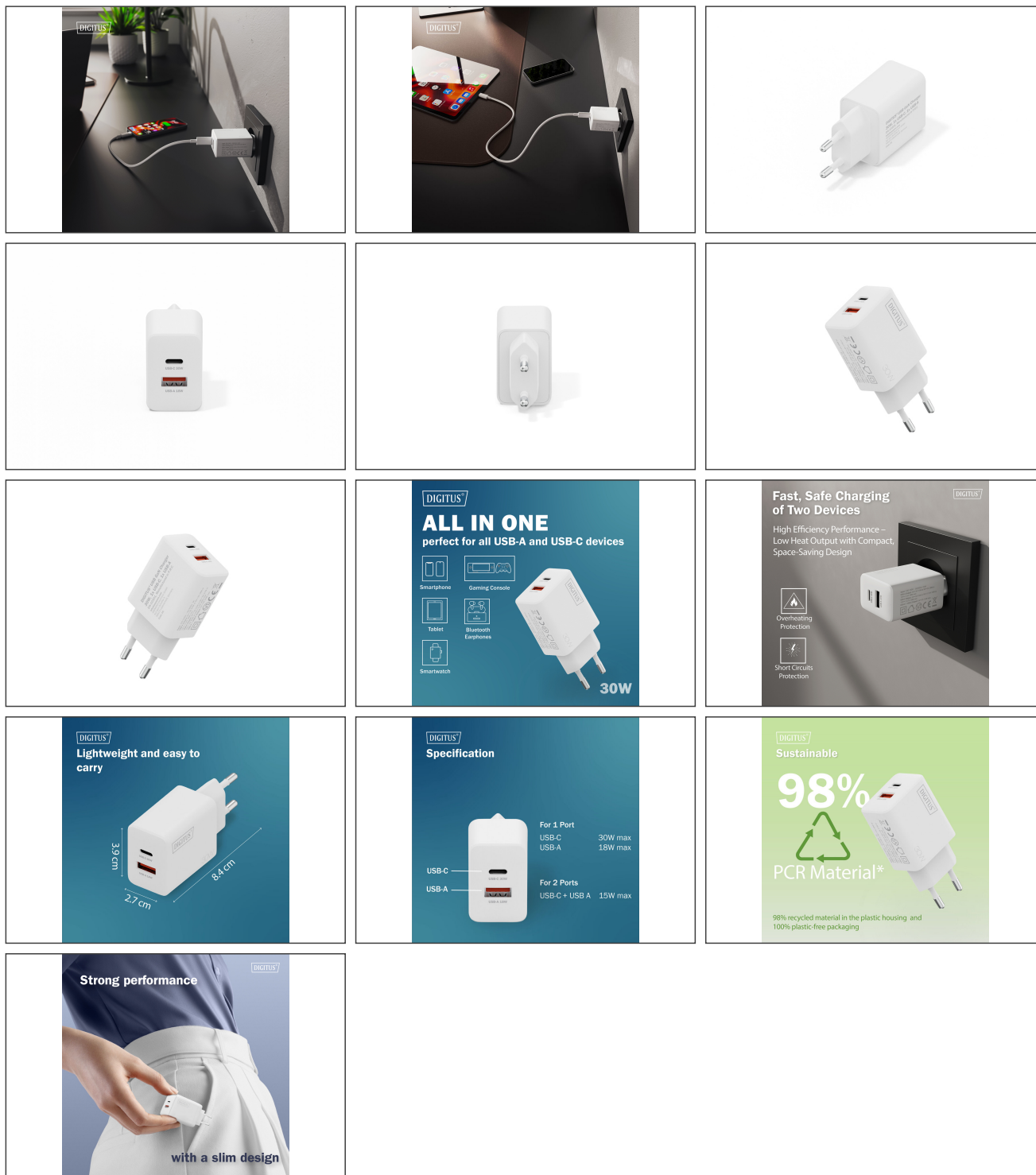- Dimensions: 3.9 x 8.4 x 2.7 cm
- Weight: 61 g

Attributes

- Style: Charger/Power supply

Package contents

- USB charger
- Operating instructions

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	5.40	32.00	42.00	23.00	30,912.00
Packaging Unit Inside	20	2.70	20.00	30.00	21.00	12,600.00
Packaging Unit Single	1	0.14	9.00	16.50	3.50	519.75
Net single without Packaging	1	0.06	8.40	2.70	3.90	0.00

More images:

ALL IN ONE
perfect for all USB-A and USB-C devices

Smartphone
Gaming Console
Tablet
Bluetooth Earphones
Smartwatch

30W

Fast, Safe Charging of Two Devices
High Efficiency Performance – Low Heat Output with Compact, Space-Saving Design

Overheating Protection
Short Circuits Protection

Lightweight and easy to carry
3.9 cm
8.4 cm
2.7 cm

Specification

USB-C
USB-A

For 1 Port	
USB-C	30W max
USB-A	18W max

For 2 Ports	
USB-C + USB A	15W max

Sustainable
98%
PCR Material*
98% recycled material in the plastic housing and 100% plastic-free packaging

Strong performance
with a slim design

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.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com