

DIGITUS USB-C Charger, 2-port, 65W GaN

DA-10063
EAN 4016032485803



USB-C Mini charger, 2-Port, 65W 2x USB-C, 45W+20W, white

The Dual Port Charging Adapter from DIGITUS® is a powerful travel charger with a maximum power output of 65 W. Equipped with 2 C connections, the total output supports up to 65 W and can thus charge 2 devices (45W + 20W) simultaneously. Compatible with multiple protocols (with PPS function, supports Samsung S20, S20+, S10, S10+, Note10 and other tablets and smartphones). The integrated short circuit, surge and excess current protection provides added security. Furthermore, the integrated excess heat protection prevents potential overloads and damages to the charger or connected devices.

High-performance GaN charging adapter with an output of up to 65 W for USB-C devices of all kinds

- Type: Charging device/power adapter
- Connection: 2x USB-C
- Compatible with smartphones with 65W charging adapter, e.g. from Apple, XIAOMI, Google, Samsung S20, S20+, S10, S10+, Note10 and tablets

- Supports Power Delivery 3.0 and PPS function with 65W charging capacity
- Input voltage: 100 - 240 V AC, 50/60 Hz
- "Output voltage: □USB-C1/C2: PD 65W (PD: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A), PPS: 3.3V-21V/3.25A)"
- "Output voltage: USB-C1+C2: □C1: PD 45W (PD: 5V/3A, 9V/3A, 12V/3A, 20V/2.25A), PPS:3.3 - 16V/3A□C2: PD 20W (5V/3A, 9V/2.22A) PPS: 3.3-5.9V/3A, 3.3V-11V/2.2A, 20W Max"
- Surge protection / excess current protection / overload protection / short circuit protection
- Protection against overheating with automatic switch-off and recovery (auto-recovery)
- Dimensions: L 38 x W 40.5 x H 85 mm
- Color: White
- Weight: 122 g

Package contents

- 1x USB-C Mini Charging Adapter
- QIG (Quick Installation Guide)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	50	8.50	27.00	27.00	37.00	26,973.00
Packaging Unit Inside	1	0.17	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.17	5.00	12.00	7.00	420.00
Net single without Packaging	1	0.12	3.80	4.10	4.40	0.00

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