BUD 65W-AC

USB-C POWER ADAPTER FOR ACER COMPUTERS

GIFTBOX: 8435430628258
EXPORT CARTON: 8435430628265

GaN TECH | USB-C 1 PORT | 65W OUTPUT POWER | PD/PPS TECH | FOR ACER LAPTOPS | FOR TABLET / SMARTPHONE | 1.5m CABLE LENGTH





DESCRIPTION

- The NGS BUD65W-AC is the ideal charger for those who need power, safety, and versatility in a compact, easy-to-carry format.
- Thanks to GaN (Gallium Nitride) technology, it delivers a true 65 W of power in an ultra-compact design, optimizing energy efficiency and reducing heat generation.
- This kit includes a 1.5-meter USB-C cable, perfect for convenient charging anywhere, along with a set of 4 DC connectors designed to fit different Acer laptop models.
- With a single tool, you'll have everything you need to charge your laptop and other devices quickly and reliably, whether at home, in the office, or on the go.
- The NGS BUD65W-AC is synonymous with reliability and performance, ensuring efficient and protected charging for your devices.

MAIN CHARACTERISTICS

Charger
- PD 65W GaN PD charger
- Input: 100-240V~50/60Hz 1.3A-Max
- Output: PD: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65WMax),
- PPS: 5V-20V/3A

Cable
- PD3.0 Type-C to Type-C 60W
- Fast charging data cable
- Material quality: Braided wire + aluminum alloy shell
- Data transmission: 480bps USB2.0
- Current voltage: 20V/3A
- Data cable length: 1.5m

Tips
3.0x1.1mm 5.5x2.1mm
5.5x2.5mm 5.5x1.7mm

- Average active efficiency: 89.8%
- Efficiency at low load (10%): 83.9%
- No-load power consumption: <0.3W

PACKAGE CONTENTS

- USB-C charger
- USB-C cable
- ACER tips x4
- Installation guide

LOGISTIC DATA

Dimensions (mm) and weight (g)

	W	D	H	
- External box:	285	222	160	-
- Package:	101	53	118	-
- Charger:	87.5	37	34	-
- Cable:	1500	11	7	-
- Tips:	38	11	24	5x4

- Units per pallet:	1100
- Units per box:	10
- Boxes per pallet:	110
- Boxes on base:	11
- Boxes in height:	10

- GaN Technology
- 1.5 m USB-C Cable
- 4 connectors for ACER computers
- 65 W power with PD/PPS technologies
- Advanced protection against overheating, overloads, and short circuits for maximum safety