

GaN USB-C PD 65W Charger with Integrated Retractable Cable (White/Black)

Product codes:

Reference: AM5626

EAN13: -

UPC: 85044090

Product features:

Input voltage: 100-240 V AC, 50/60 Hz

Performance: 65 W



Product attributes:

Color: White, Black

Product description:

The compact GaN-powered wall charger with integrated retractable USB-C cable is designed to power and fast charge devices with USB Power Delivery. Thanks to the wide input voltage range, it is suitable for general use at home, in the office and on the go. The product is available in white and black, with an EU plug.

Technical specifications

- Charger type: switching power adapter (AC/DC), GaN technology
 - Input voltage: AC 100-240V
 - Input frequency: 50/60 Hz
 - Total output power: 65 W
 - Output interface: USB-C (integrated cable), USB-A
 - Output voltage (USB-C PD profiles): 5 V, 9 V, 12 V, 15 V, 20 V
 - Output current: up to 5 A (depending on the active profile and connected device)
 - Connection type: plug-in
 - Material: PC, ABS+PC
 - Certification: CE, RoHS, FCC
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- Plug type: EU
- Model number: BX-0502000

Functions and features

- Supports USB Power Delivery charging for compatible devices
- Integrated retractable USB-C cable to reduce the need for external cabling
- GaN technology for compact design and efficient operation
- Protections: short circuit, overload, overvoltage

Ideal for

- Charge devices with USB-C PD (phones, tablets, accessories, and compatible laptops)
- Workbenches and service stations where integrated cabling is required
- Travel use thanks to AC 100-240 V input

Package contents

- Mains charger with integrated retractable USB-C cable

Why choose this product?

- Compact design with GaN technology and power up to 65 W
- Integrated retractable USB-C cable simplifies installation and everyday use
- Wide input voltage range AC 100-240V
- Integrated protection functions for common operating conditions

Installation and operating instructions

- Connect the charger to an AC outlet within the AC 100-240V range.
- Connect your device via USB-C (integrated cable) or USB-A depending on the connector type and desired charging mode.
- The maximum available performance depends on the supported profiles of the connected device and the interface used.

Safety notice

- The device is designed for power supply from the AC 100-240 V network. When handling, follow the principles of working with mains voltage.
 - Do not use in environments with high humidity and protect against liquid ingress.
 - Do not use the device if the cover, plug or cable is damaged.
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Product gallery:

