



USB GaN Charger 67W, 2x USB-C, 1x USB-A



Quick Installation Guide

DA-10303

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1. Introduction

Pure power cleverly packaged: With our 67-Watt GaN II Charger, you can charge your smartphone, tablet and laptop quickly and safely – With just one compact charger. Two USB-C ports deliver up to 67 watts each, the USB-A port up to 22.5 watts – Perfect for supplying several devices with full power at the same time.

Whether individually or combined: The intelligent power distribution ensures that your devices are always optimally charged. Thanks to modern GaN II technology (Gallium Nitride), the charger is particularly efficient, compact and durable. The housing made from 98% recycled PCR material (post-consumer recycling) and the 100% plastic-free packaging protect the environment without compromising on quality or safety. Universally applicable for smartphones, tablets, laptops etc. – Your new all-rounder for fast, sustainable and safe charging.

2. Features

- Modern GaN II technology: Compact design, efficient and safe
- Sustainable: 98% recycled material in the plastic housing and 100% plastic-free packaging
- Universally compatible: Notebooks, tablets, smartphones or other USB devices
- 1x USB-C1 Port – Up to 67 watts max.
- 1x USB-C2 Port – Up to 67 watts max.
- 1x USB-A Connection – Up to 22.5 watts max.

- USB-C1 + USB-C2 simultaneously:
45 watts + 20 watts max.
- USB-C1 + USB-A simultaneously:
45 watts + 18 watts max
- USB-C2 + USB-A simultaneously:
10 watts + 10 watts max.
- USB-C1 + USB-C2 + USB-A simultaneously:
40 watts + 10 watts + 10 watts max.

3. Package content

- USB Charger
- Operating instructions

4. Specifications

Maximum power with single connection	USB-C1 max. 67W, USB-C2 max. 67W, USB-A max. 22.5W
Multi-device charging (2 Port) USB-C1 + USB-C2	45W max. + 20W max.
Multi-device charging (2 Port) USB-C1 + USB-A	45W + 18W max.
Multi-device charging (2 Port) USB-C2 + USB-A	10W + 10W max.
Multi-device charging (3 Port) USB-C1 + USB-C2 + USB-A	40W + 10W + 10W max.

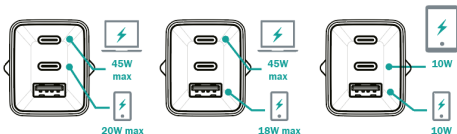
Charging technology	GaN II technology (gallium nitride) for Thigh efficiency, low heat generation and compact design
Housing and Packaging	Plastic Housing made from 98% recycled PCR material, Plastic-free packaging
Protection	Protection against overcurrent, short circuits and overheating
Input voltage/rated current/frequency	110-240V / 2.0A / 50/60Hz
Average active efficiency	82.9 %
Power consumption in standby	0.27W
Product color	White
Dimensions	3.15 x 10 x 3.6 cm
Weight	116 g

5. Power Distribution

Single-Port Output



Two-Port Output



Three-Port Output



6. Warnings/Safety instructions

1. Do not let children or unauthorized users touch the product.
2. The product is only for indoor use.
3. Keep the product away from rain and moisture.
4. Keep the product away from the liquid containers.

5. Do not disassemble the product or try to open the protective casing. Contact with live wires and components may cause life-threatening electrical shock.
6. Do not cover the product as it will become warm when in use. Please place the product in an open space with air circulation for optimum ventilation. Do not expose the product to extreme heat conditions.
7. Please keep the product safe from physical damage during operation and storage.
8. Please pull out the charger straightly from the wall. When pulling out the charger from the wall, please do not pull the cable. The charger should always be easily accessible.
9. If the protective cover or cable of the product is damaged, please stop using the product.
10. Do not repair the product yourself, please contact us if you have any problems or questions.
11. Please refer to the marking label on the unit for input and output ratings. Do not overload the power supply.

Hereby Assmann Electronic GmbH declares that the Declaration of Conformity is part of the shipping content. If the Declaration of Conformity is missing, you can request it by post under the below mentioned manufacturer address.

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