



MRMA125

30W GaN Fast Charging Adapter (EU-Plug)

1x USB-C® and 1x USB-A, USB-C® Power Delivery and Quick Charge™ enabled
Ultra-compact fast charging solution for mobile and travel use

Efficient dual-device charging from a single outlet

The MediaRange 30W GaN fast charging adapter is designed for efficient and reliable charging of mobile devices via standard electrical outlets. It enables simultaneous charging of up to two devices using one USB-C port and one USB-A port.

Advanced GaN technology for compact design and thermal efficiency

Advanced GaN (Gallium Nitride) technology allows a compact and lightweight design while reducing heat generation during operation. Intelligent integrated chipsets continuously monitor charging power and temperature throughout the charging process to ensure stable and safe charging performance.

Support for modern fast charging standards

The charging adapter supports latest fast charging technologies, enabling compatible devices to be charged efficiently according to their individual power requirements. It is suitable for charging smartphones, tablets, wearables and other mobile devices.

Certified safety and durable housing design

The adapter features a shock- and fire-resistant V0-rated polycarbonate housing and is Intertek GS certified, meeting high safety and quality standards for everyday use at home, in the office or while travelling.

Key Features

- 30W GaN fast charging adapter with Type-C EU-Plug
- Supports USB-C® Power Delivery 3.0, PPS (Programmable Power Supply) and Quick Charge™ 3.0¹
- One USB-C port and one USB-A port for simultaneous charging of up to two devices²
- Ultra-compact and slim design for mobile and travel use
- Advanced GaN technology for compact design and reduced heat generation
- Intelligent chipsets for continuous monitoring of charging power and temperature
- Overvoltage protection, overcharge protection, short-circuit protection and overheating protection
- Shock- and fire-resistant V0-rated polycarbonate housing
- Intertek GS certified and equipped with comprehensive protection mechanisms³



Technical Data

- Input voltage / frequency / current:
AC 100–240V, ~50/60Hz, 0.8A(max.)
- Total output power: 30W (max.)
- Output voltage / -current / -power:
- USB-C (Power Delivery 3.0):
5.0V=3.0A (15.0W) / 9.0V=3.0A (27.0W) /
12.0V=2.5A (30.0W) / 15.0V=2.0A (30.0W) /
20.0V=1.5A (30.0W)
PPS (Programmable Power Supply):
5.0–11.0V=3.0A (30.0W max.)
- USB-A (Quick Charge 3.0):
5.0V=3.0A (15.0W) / 9.0V=2.0A (18.0W) /
12.0V=1.5A (18.0W)
- Average efficiency during operation: 83.37%
- Efficiency at low load (10%): 71.26%
- Power consumption at zero load: 0.06W
- Color: Weiß
- Dimensions / Weight: 81.5×36.3×15.2mm / 42g

Included in the Box

- Charging adapter
- User manual and safety instructions





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Product Range Charging Adapter

SKU	Max. Charging power	Charging ports	Plug-Type	GTIN Unit	GTIN Box
MRMA114	12W	2x USB-A	EU	4260664872559	4260664872566
MRMA112-2	25W	1x USB-C 1x USB-A	EU	4260664878414	4260664878421
MRMA112-UK	25W	1x USB-C 1x USB-A	UK	4260664878933	4260664878940
MRMA125	35W	1x USB-C 1x USB-A	EU	4262543441849	4262543441856
MRMA113-2	45W	1x USB-C 1x USB-A	EU	4260664878971	4260664878988
MRMA113-UK	45W	1x USB-C 1x USB-A	UK	4260664878957	4260664878964
MRMA116-2	65W	2x USB-C 1x USB-A	EU	4260664878452	4260664878469
MRMA116-UK	65W	2x USB-C 1x USB-A	UK	4262543441542	4262543441559
MRMA123	100W	2x USB-C 1x USB-A	EU	4260664876847	4260664876854

Product Range Charging Station

SKU	Max. Charging power	Charging ports	Plug-Typ	Cable length	GTIN Unit	GTIN Box
MRMA124	100W	3x USB-C 1x USB-A	EU	1,5m	4262543441825	4262543441832

Notes and Footnotes

- ¹ Fast charging requires compatible devices, chargers and suitable charging cables.
- ² When charging multiple devices simultaneously, output power is dynamically distributed and charging speed may be reduced.
- ³ The GS certification applies exclusively to charging adapters with EU plug. Models with UK plug do not carry the additional GS certification

Please read and follow the included user manual and safety instructions before use. Charging speed depends on the connected device, cable quality and operating conditions. Charging cables for end devices are not included. All technical specifications are based on internal records and tests under controlled conditions. All products and illustrations mentioned are subject to change. The illustrations shown may differ from the actual product. Technical changes as well as errors and misprints are reserved. USB-C® and USB Power Delivery® are registered trademarks of the USB Implementers Forum. Quick Charge™ is a trademark of the Qualcomm Incorporated.