

Xiaomi 67W GaN Charger 2C1A | Wall charger | A07ZMEU



link to the product:

<https://www.batna24.com/gb/p/chargers/xiaomi-67w-gan-charger-2c1a-wall-charger-a07zmeu>

Price: **146.37 zł** gross / 119.00 zł net



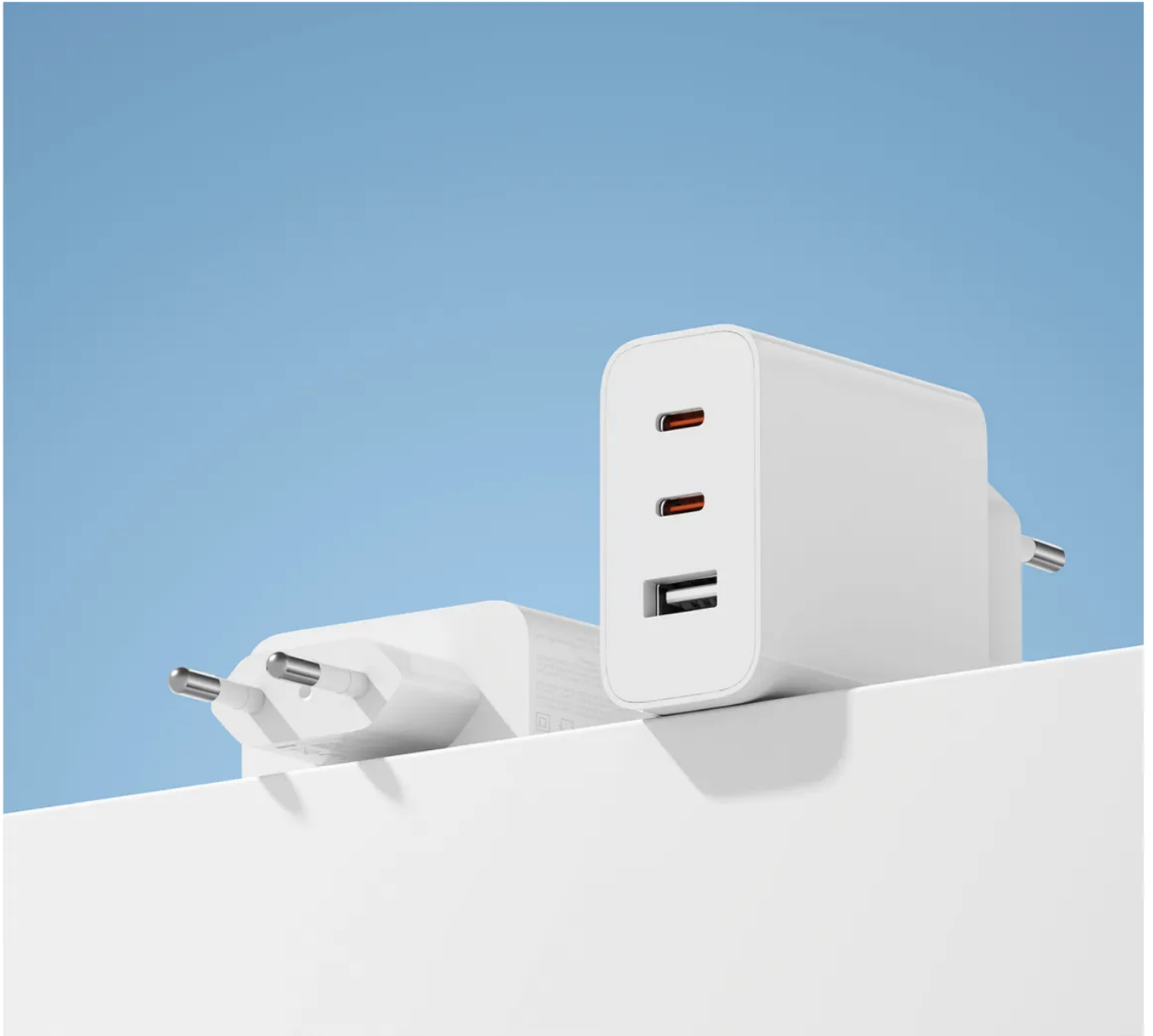
Manufacturer: XIAOMI

Referention number: DNXGGLJJRMMHI

Full product description

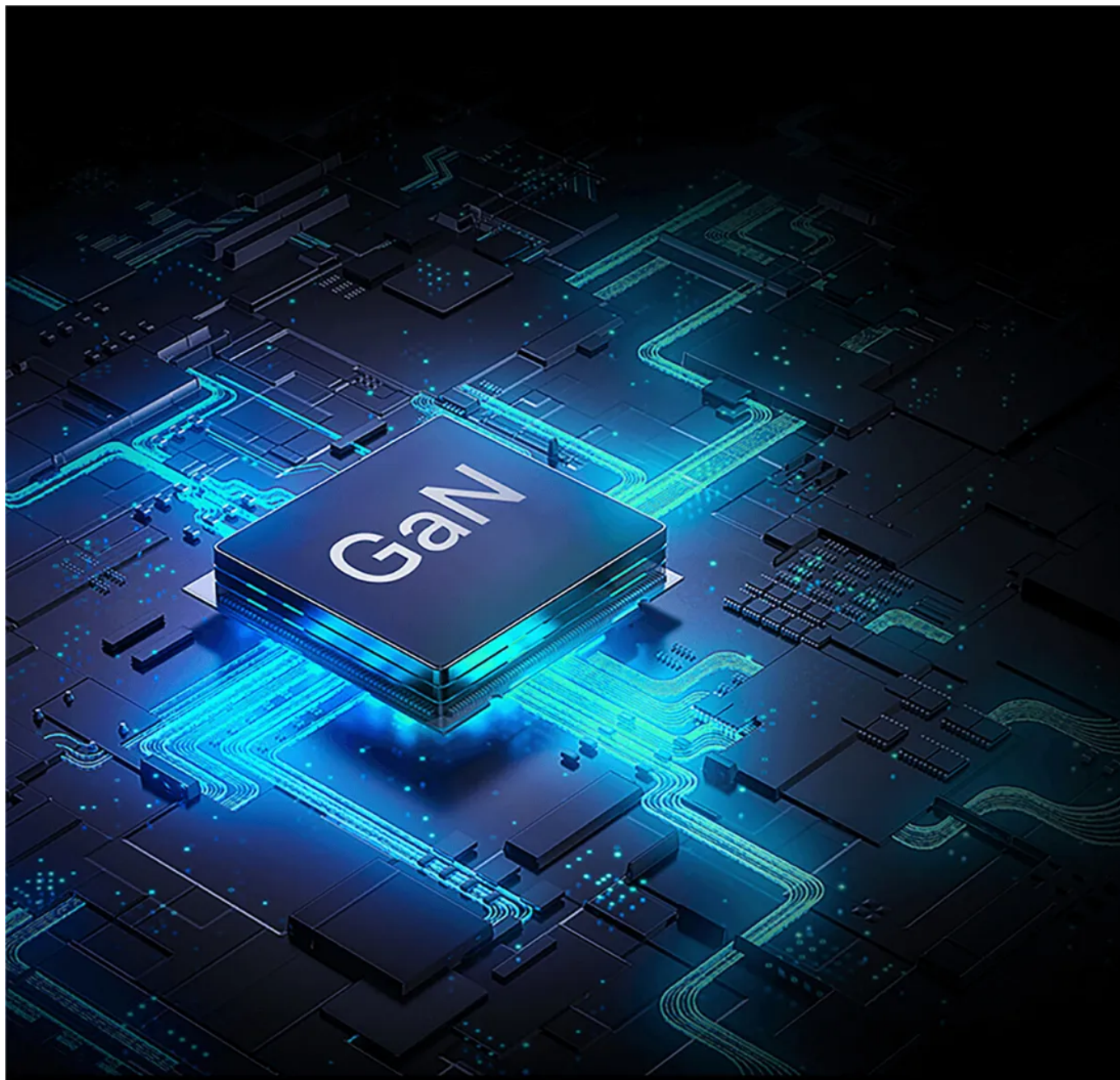
Instant charging of up to 67W

Meet the new **Xiaomi 67W GaN Charger 2C1A**, which offers fast charging of **up to 67W** thanks to GaN technology. Compatible with PD 65W technology, it provides fast and safe charging for your devices, including **Xiaomi** smartphones and laptops, as well as the new **MacBook Pro**.



Advanced GaN technology

The third generation of **GaN** (gallium nitride) technology means higher thermal conductivity, high temperature and voltage resistance. As a result, the charger is small and lightweight, while offering better output performance and power conversion compared to conventional chargers. **Improved GaN cooling technology** ensures low operating temperature and enhanced performance.



Compact and portable

The **Xiaomi 67W GaN Charger 2C1A** is a compact but powerful charger. Despite its small size, it can charge high-performance devices like the **Xiaomi 13** to 100% in **just 38 minutes**. For **Xiaomi** laptops, it offers a stable **65W** charge, and the **iPhone 14 Pro Max** will charge to 55% in **30 minutes**.



Stable and safe charging

Advanced materials with high thermal conductivity and comprehensively improved heat dissipation performance ensure safe and fast charging. The charger's operating temperature has been reduced by 11%, surpassing international standards. The charger is equipped with multi-stage **protection**, including overvoltage, overheating and short-circuit protection, ensuring the **safety of your devices**.



Multifunctionality and convenience

The **Xiaomi 67W GaN Charger 2C1A** has three charging ports: two **Type-C** ports and one **USB-A** port. Type-C provides a maximum output power of **67W**, while USB-A provides **22.5W**, allowing you to quickly charge multiple devices at the same time. Intelligent charging priority identification stabilizes the power delivered to computers when using multiple devices.



Always and everywhere

It comes with a **1.5-meter** charging cable, making it convenient for charging in a variety of situations - at your desk, in bed or on the couch. The charger also works at high altitudes and in tropical conditions, making it an ideal travel companion.



Safety and certification

The charger's housing is made of fireproof materials with high temperature resistance, ensuring safety and reliability. The charger has built-in protection against overvoltage, overheating, current overload and other protective functions. It has also been tested and CE certified, confirming its high reliability and performance.



Compliance Certification Services (Kunshan) Inc.

VERIFICATION OF COMPLIANCE

Verification No.: KSEM230200042101ATC

Applicant: NanJing CukTech Electronics Technology Co.,Ltd.

Address of Applicant: 16F, Building A1, Huizhi Technology Park, No.8, Hengtai Road, Nanjing Economic and Technological Development Zone

Product Description: Xiaomi 67W GaN Charger 2C1A

Model No.: A07ZMEU

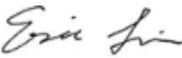
Sufficient samples of the product have been tested and found to be in conformity with

Test Standards: EN 55032: 2015+A11:2020+A1:2020
EN 55035: 2017+A11:2020
EN 61000-3-3: 2013+ A1:2019+A2:2021
EN IEC 61000-3-2: 2019+A1:2021

As shown in the

Test Report Number(s): KSEM230200042101

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Compliance Certification Services (Kunshan) Inc. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/53/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Eric Lin
Laboratory Manager





Date: 2023-03-16

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23-08-2026

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