

# Xiaomi 65 W GaN Charger (Type-A + Type-C) User Manual

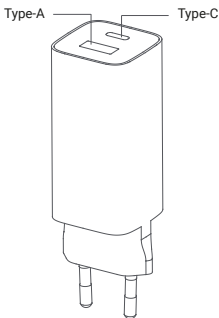


Read this manual carefully before use, and retain it for future reference.

## Product Overview

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Thank you for using this product. This charger adopts GaN (gallium nitride) material and is compatible with mainstream digital devices on the market with a maximum output power of 65 W. It is compact and portable with dual-port output.



Illustrations of product, accessories and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

## Specifications

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Name: Xiaomi 65 W GaN Charger (Type-A + Type-C)  
Model: AD652GEU      Output Port: Type-A & Type-C

Input: 100–240 V~, 50/60 Hz, 1.7 A

Single-port Output:

(Type-A) 5.0 V  $\overline{\text{---}}$  2.4 A, 9.0 V  $\overline{\text{---}}$  2.0 A, 12.0 V  $\overline{\text{---}}$  1.5 A, 18.0 W Max.

(Type-C) 5.0 V  $\overline{\text{---}}$  3.0 A, 9.0 V  $\overline{\text{---}}$  3.0 A, 11.0 V  $\overline{\text{---}}$  5.0 A, 12.0 V  $\overline{\text{---}}$  3.0 A, 15.0 V  $\overline{\text{---}}$  3.0 A, 20.0 V  $\overline{\text{---}}$  3.25 A, 65.0 W Max.

Dual-port Output:

(Type-A) 5.0 V  $\overline{\text{---}}$  2.4A, 9.0 V  $\overline{\text{---}}$  1.5 A, 12.0 V  $\overline{\text{---}}$  1.25 A, 15.0 W Max.

(Type-C) 5.0 V  $\overline{\text{---}}$  3.0 A, 9.0 V  $\overline{\text{---}}$  3.0 A, 11.0 V  $\overline{\text{---}}$  3.0 A, 12.0 V  $\overline{\text{---}}$  3.0 A, 15.0 V  $\overline{\text{---}}$  3.0 A, 20.0 V  $\overline{\text{---}}$  2.25 A, 45.0 W Max.

Operating Temperature: 0°C to 35°C

Item Dimensions: 31.4 × 31 × 82.4 mm (excl. prongs)

Average Active Efficiency: 82.0 %

Efficiency at 10% Load: 70.0 %

No-load Power Consumption: 0.20 W

## Product Features

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Safety features: Multiple protective functions including short circuit protection, overcurrent protection, overvoltage, overheating protection and undervoltage protection. The Type-C port has an independent high-precision current-limiting chip built-in to ensure that the charger works within the normal current range. Its shell is made of V0 grade fireproof and high-temperature resistant material, which is safe and reliable.

Compatibility: With its built-in intelligent identification chip, the charger is compatible with most of electronic devices on the market, such as

phones and laptops.

**Fast Charging:** The dual-port output supports multiple devices. Type-A port supports 15 W smart fast charging; Type-C port supports up to 65 W smart fast charging when used individually; and the total output of both ports can reach 60 W when used simultaneously.

**Appearance:** Compact and portable.

**Applicability:** Suitable for use at altitudes up to 5000 meters.

Please avoid violent collisions during transportation.

For details of the importer, please refer to the box.

**Production date:** See packaging.

## Warnings

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- Do not disassemble this charger.
- Do not expose this charger to heat sources, fire, or environments with ambient temperatures over 60°C. Do not leave this charger in direct sunlight.
- Do not short circuit this charger.
- Do not subject this charger to excessive force.
- Children must be supervised by an adult when using this charger.
- Indoor use only.

## CE

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The manufacturer hereby declares that this equipment is in compliance with the

applicable Directives and European Norms, and amendments. The full text of the EU declaration of conformity is available at the following internet address: <http://www.mi.com/global/service/support/declaration.html>

## WEEE Information

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All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed unsorted household

waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Manufactured for: Xiaomi Communications Co., Ltd.

Manufactured by: NanJing CukTech Electronics Technology Co., Ltd.

Manufacturer Address: 16F Building A1, Huizhi Technology Park, No. 8 Hengtai Road, Nanjing Economic and Technological Development Zone, Nanjing, Jiangsu, P.R. China

Produced by: Salcomp (Guigang) Co., Ltd.

Address: Crossroad of Xiliu Road and Xijiu Road, Xijiang Industrial Park, Guigang City, Guangxi, China

For further information, please go to [www.mi.com](http://www.mi.com)

Importer:

Beryko s.r.o.

Na Roudné 1162/76, 301 00 Plzeň

[www.beryko.cz](http://www.beryko.cz)