

Baseus CCGAN2L-B02

Baseus GaN2 Lite 65W Quick Charger (CCGAN2L-B02) User Manual

Model: CCGAN2L-B02

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Baseus GaN2 Lite 65W Quick Charger. Please read this manual thoroughly before using the product and retain it for future reference.

2. SAFETY INSTRUCTIONS

- Do not expose the charger to moisture, extreme temperatures, or direct sunlight.
- Avoid dropping or subjecting the charger to strong impacts.
- Do not attempt to disassemble, repair, or modify the charger. This will void the warranty and may cause damage or injury.
- Keep out of reach of children.
- Ensure the charger is used with compatible devices and cables.
- Unplug the charger from the power outlet when not in use or during electrical storms.

3. PACKAGE CONTENTS

- 1 x Baseus GaN2 Lite 65W Quick Charger (CCGAN2L-B02)

4. PRODUCT OVERVIEW

The Baseus GaN2 Lite 65W Quick Charger is a compact and powerful travel charger designed for fast charging of various electronic devices. It features GaN2 technology for efficient power delivery in a smaller form factor.



Image: Front view of the Baseus GaN2 Lite 65W Quick Charger in white, showing the compact body and the two European standard prongs.

Port Configuration:

- **USB-C Port:** Supports Power Delivery (PD 3.0) for high-speed charging of compatible devices.
- **USB-A Port:** Supports Quick Charge (QC 3.0) and other fast charging protocols.

5. SETUP

1. **Connect to Power:** Insert the charger's EU plug into a standard wall power outlet (240 Volts).
2. **Connect Device:** Use a compatible charging cable (not included) to connect your device to either the USB-C or USB-A port on the charger.
3. **Begin Charging:** Your device should automatically begin charging.

6. OPERATING INSTRUCTIONS

The charger intelligently distributes power based on the connected devices and ports in use.

- **Single Port Usage:**
 - When only the **USB-C port** is used, it can deliver up to **65W** of power.

- When only the **USB-A port** is used, it can deliver up to **45W** of power.
- **Dual Port Usage (Simultaneous Charging):**
 - When both the **USB-C and USB-A ports** are used simultaneously, the power distribution will be: **USB-C at 45W** and **USB-A at 18W**.

For optimal fast charging, ensure your device and charging cable support the respective fast charging protocols (PD 3.0 for USB-C, QC 3.0 for USB-A).

7. MAINTENANCE

- **Cleaning:** Disconnect the charger from the power outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and moisture when not in use.

8. TROUBLESHOOTING

- **Device not charging:**
 - Ensure the charger is securely plugged into a working wall outlet.
 - Check if the charging cable is properly connected to both the charger and your device.
 - Try using a different charging cable or port.
 - Verify that your device is compatible with the charger.
- **Slow charging:**
 - Ensure your device and cable support fast charging protocols (PD 3.0 or QC 3.0).
 - If charging multiple devices, note the power distribution mentioned in Section 6. Simultaneous charging may result in lower power output per port.
 - Close unnecessary applications on your device to reduce power consumption during charging.

9. SPECIFICATIONS

Feature	Detail
Brand	Baseus
Model Number	CCGAN2L-B02
Dimensions	50 x 50 x 28 cm
Weight	1 kg
Connector Type	USB Type-C, USB Type-A
Compatible Devices	Mobile phones with USB-C or Lightning ports
Special Feature	Travel-friendly design
Input Voltage	240 Volts
Total USB Ports	2

Feature	Detail
Wattage	65 Watts (Max)

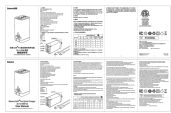



10. WARRANTY INFORMATION

Warranty terms and conditions for the Baseus GaN2 Lite 65W Quick Charger are subject to the policies of the retailer or the manufacturer at the time of purchase. Please refer to your purchase documentation or the official Baseus website for detailed warranty information.

11. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Baseus product, please visit the official Baseus website or contact their customer service department. Contact details can typically be found on the manufacturer's website or your product packaging.

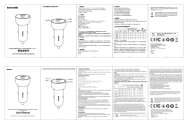
Related Documents - CCGAN2L-B02

	<p>Baseus GaN2 Pro Quick Charger 2C+U 65W User Manual & Specifications</p> <p>Comprehensive user manual for the Baseus GaN2 Pro Quick Charger 2C+U 65W, detailing product specifications, features, safety instructions, and environmental compliance.</p>
	<p>Baseus GaN2 Pro 65W Quick Charger (CCGAN65S2-X) - User Manual</p> <p>Comprehensive user manual for the Baseus GaN2 Pro 65W Quick Charger (Model CCGAN65S2-X). Features include 2C+1A ports, PD 3.0, QC 4+, SCP, FCP fast charging, and GaN technology. Provides detailed specifications, packing list, product diagram, safety instructions, and compliance information.</p>
	<p>Baseus GaN2 Pro Quick Charger 2C+2U 100W US User Manual</p> <p>User manual for the Baseus GaN2 Pro Quick Charger, a 100W GaN charger with 2 USB-C and 2 USB-A ports, featuring fast charging protocols and safety protections.</p>
	<p>Baseus GaN2 Pro 100W EU Gyorstöltő Használati Utasítás</p> <p>Részletes használati utasítás a Baseus GaN2 Pro 2C+2U 100W EU gyorsöltőhöz, amely tartalmazza a termék paramétereit, csomagolási listáját, diagramját, leírását, használati környezetét, veszélyes anyagokra vonatkozó nyilatkozatát, tippeket és garanciális információkat.</p>



[Baseus Compact 3-Port Fast Charger 30W \(CCXJ-D01\) - Specifications and Features](#)

Detailed specifications, features, and safety information for the Baseus Compact 3-Port Fast Charger 30W (Model CCXJ-D01), supporting PD and QC fast charging.



[Baseus VCKX65C-X 65W USB-A USB-C Car Charger User Manual](#)

Official user manual for the Baseus VCKX65C-X, a 65W dual-port (USB-A and USB-C) car charger. Learn about product features, specifications, and usage for fast charging in vehicles.