UGREEN B0CJ9FG61V

UGREEN 65W USB C 3-Port Charger & 7-in-1 Power Strip Instruction Manual

Model: B0CJ9FG61V

1. Introduction and Overview

This manual provides detailed instructions for the safe and efficient use of your UGREEN 65W USB C 3-Port Charger and 7-in-1 Power Strip. This product combines a powerful 65W USB-C charger with a versatile 7-in-1 power strip, designed to power multiple devices simultaneously while organizing your workspace. It features multiple safety systems to ensure reliable operation.
The bundle includes a 65W USB C Robot GaN charger and a 7-in-1 power strip with 3 AC outlets, 2 USB-C ports, and 2 USB-A ports, connected by a 6ft heavy-duty power extension cord. The charger is capable of high-speed charging, delivering 65W to compatible devices.

2. Product Features

- **Powerful Charging Station:** Equipped with 3 AC outlets, 2 USB-C ports, 2 USB-A ports, and a 6ft Heavy Duty power extension cord (1875W/15A), capable of powering up to 7 devices concurrently.
- **65W High-Speed Charge:** The Nexode DigiNest Cube USB C Charger provides 65W high-speed power, fully charging a 13" MacBook Air M2 in under 1.5 hours.
- **Organize Your Desktop:** The 7-in-1 Power Strip with integrated USB C ports helps manage cables, saving space and promoting a tidy workspace.
- **Robot GaN Charger:** A compact, robot-shaped 65W USB C GaN charger designed for portability and efficient charging.
- **Multiple Safety System:** Includes built-in short circuit protection, overload protection, over temperature protection, and overvoltage protection for comprehensive safety.

3. Setup and Installation

1. **Unpack the Device:** Carefully remove the UGREEN 65W USB C 3-Port Charger and 7-in-1 Power Strip from its packaging.

2. **Connect the Power Strip:** Plug the 6ft heavy-duty power extension cord of the 7-in-1 Power Strip into a standard AC wall outlet.
3. **Integrate the Robot GaN Charger:** The Robot GaN charger can be plugged directly into one of the AC outlets on the power strip or a separate wall outlet. Ensure the removable magnetic shoes are securely attached if using the charger independently.
4. **Power On:** Press the one-button switch on the power strip to activate the outlets and USB ports.



Figure 1: UGREEN 65W USB C Robot GaN Charger in use, demonstrating its compact size and connectivity to a gaming device.



Figure 2: Overview of the UGREEN 7-in-1 Power Strip, highlighting its 3 AC outlets, 2 USB-C ports, 2 USB-A ports, one-button switch, and 6ft (1.8m) cable.

4. Operating Instructions

1. **Connecting Devices:**
    - For AC-powered devices, plug them into the 3-pin AC outlets on the power strip.

- For USB-C compatible devices, use a USB-C cable to connect them to the USB-C ports (C1, C2) on the power strip or the Robot GaN charger.
- For USB-A compatible devices, use a USB-A cable to connect them to the USB-A ports (A1, A2) on the power strip.

2. **Charging Priority:** The charger automatically allocates power based on the type of charging device. When charging multiple high-power devices simultaneously, it balances the charging needs in real-time. For high-power equipment (two devices each with a power rating of 65W or higher), a recommended mode can be selected via the companion app.
3. **LED Screen (Robot GaN Charger):** The Robot GaN charger features an LED screen that displays charging status and power output. This screen will only light up when plugged into the Power Strip.
4. **Wi-Fi Control (Power Strip):** The power strip can be connected to a companion app via Wi-Fi for remote control and monitoring of individual outlets.
    - To connect: Press and hold the display button on the side of the power strip for 5 seconds until a Wi-Fi flashing icon appears on the device screen. Follow the app instructions to pair.
    - The app allows you to view real-time data for each port (USB-C, USB-A) and control AC outlets (AC-1, AC-2) individually.



Figure 3: The UGREEN 65W USB C Robot GaN Charger providing high-speed charging to a MacBook Air M2, reaching 51% in 30 minutes.



Figure 4: A desktop setup demonstrating how the UGREEN 7-in-1 Power Strip helps organize cables and charges multiple devices like a laptop, phone, and earbuds simultaneously.

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Video 1: A detailed review of the UGREEN Uno Charger 65W USB C Charger, showcasing its features and performance.

5. Maintenance

- **Cleaning:** Disconnect the power strip and charger from the power source before cleaning. Use a dry, soft cloth to wipe the surfaces. Avoid liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Cable Care:** Avoid bending or twisting the power cord excessively. Do not place heavy objects on the cord.
- **Inspection:** Periodically inspect the power strip, charger, and cables for any signs of damage. Discontinue use if any damage is found.

6. Troubleshooting

- **Device Not Charging:**
  - Ensure the power strip is plugged into a live AC outlet and the power switch is on.
  - Verify that the charging cable is securely connected to both the charger/power strip and the device.
  - Check if the device itself is functioning correctly.
  - If using the app, ensure the specific AC outlet or USB port is enabled.
- **Slow Charging:**
  - Ensure your device supports fast charging and that you are using a compatible cable.
  - Charging multiple high-power devices simultaneously may reduce individual charging speeds.
  - Check the companion app for charging mode settings; ensure "Smart Dynamic Allocation" or "Recommended Mode for High-Power Equipment" is selected appropriately.
- **LED Screen Not Displaying (Robot GaN Charger):**
  - Ensure the Robot GaN charger is securely plugged into the Power Strip. The screen only activates when connected to the power strip.

7. Specifications

Feature	Detail
Brand	UGREEN
Model	B0CJ9FG61V
Total USB Ports	4 (2 USB-C, 2 USB-A)
Number of Ports (Total)	7 (3 AC outlets, 4 USB ports)
AC Outlet Rating	1875W/15A
USB-C Output (Max)	65W (single port)
Special Feature	Short Circuit Protection, Overload Protection, Over Temperature Protection, Overvoltage Protection

8. Warranty and Support

UGREEN products are designed and manufactured to the highest quality standards. In the unlikely event of any

issues, please refer to your product's packaging for specific warranty information or visit the official UGREEN website for support and contact details.
For further assistance, please contact UGREEN customer service through their official channels. Keep your purchase receipt for warranty claims.