G-Power SC10610

G-Power SC10610 Ten Ways Power Socket User Manual

Model: SC10610

1. Introduction

Thank you for choosing the G-Power SC10610 Ten Ways Power Socket. This device is designed to provide multiple power outlets and USB charging ports for your electronic devices, offering convenience and efficient power distribution. Please read this manual thoroughly before use to ensure safe and optimal operation.

2. Safety Instructions

To prevent injury, electric shock, fire, or damage to the product, please observe the following safety precautions:

- Do not exceed the maximum power rating of the power socket.
- Do not use in wet environments or near water.
- Do not disassemble, modify, or attempt to repair the device.
- Keep out of reach of children.
- Ensure the power plug is fully inserted into a grounded wall outlet.
- Avoid placing the power socket in direct sunlight or near heat sources.
- Do not bundle the power cord tightly when in use.
- If the power socket appears damaged, discontinue use immediately.

3. Product Overview

The G-Power SC10610 features multiple outlets and USB ports for versatile power distribution and charging.

Components:

- **AC Outlets:** Ten universal AC power outlets.
- **USB-A Ports:** Five USB-A charging ports.
- **USB-C Port:** One 32W USB-C charging port.

- **Power Switch:** Master power control for all connected devices.
- **Power Cord:** 200CM length for flexible placement.





Figure 3.1: Angled view of the G-Power SC10610 power socket, showing multiple AC outlets and USB ports.



Figure 3.2: Top-down view illustrating the layout of five AC outlets, five USB-A ports, and one USB-C port on the G-Power SC10610.

4. Setup

Follow these steps to set up your G-Power SC10610 power socket:

1. **Unpack:** Carefully remove the power socket from its packaging.
2. **Placement:** Place the power socket on a stable, flat surface, away from any liquids, heat sources, or flammable materials. Ensure adequate ventilation.

3. **Connect to Wall Outlet:** Plug the power cord of the G-Power SC10610 into a standard, grounded wall outlet (Type G plug).
4. **Power On:** Press the master power switch to the 'ON' position. An indicator light should illuminate, confirming power is supplied.

5. Operating Instructions

Once set up, you can begin connecting your devices.

Connecting AC Devices:

- Ensure the power socket is turned on.
- Plug your AC-powered devices directly into any of the ten available AC outlets.

Connecting USB Devices:

- For devices compatible with USB-A, use one of the five USB-A ports.
- For devices requiring faster charging or USB-C connectivity, use the dedicated 32W USB-C port.
- Connect your device's charging cable to the appropriate USB port on the power socket and then to your device.



Figure 5.1: The G-Power SC10610 power socket actively charging a laptop, smartphone, and other devices, demonstrating its multi-device capability.

Turning Off:

To disconnect power to all connected devices, press the master power switch to the 'OFF' position. For complete power disconnection, unplug the power socket from the wall outlet.

6. Maintenance

Proper maintenance ensures the longevity and safe operation of your power socket.

- **Cleaning:** Always unplug the power socket from the wall outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the power socket in a cool, dry place, away from direct sunlight and moisture.
- **Inspection:** Periodically inspect the power cord and the unit for any signs of damage, such as frayed wires or cracks. If damage is found, discontinue use.

7. Troubleshooting

If you encounter issues with your G-Power SC10610, refer to the following common problems and solutions:

- **No Power to Devices:**
  - Ensure the power socket's master switch is in the 'ON' position.
  - Verify that the power socket is securely plugged into a functional wall outlet. Test the wall outlet with another device.
  - Check if the power socket's internal surge protection has been triggered due to an overload. Unplug all devices, wait a few minutes, and then try again.
- **USB Devices Not Charging:**
  - Ensure the power socket is receiving power.
  - Check the USB cable for damage and ensure it is properly connected to both the power socket and your device.
  - Confirm your device is compatible with the USB charging specifications (e.g., 32W for USB-C).
  - Try a different USB port or cable.
- **Overheating:**
  - Immediately unplug all devices and the power socket from the wall.
  - Ensure the total wattage of connected devices does not exceed the power socket's maximum rating.
  - Ensure the power socket is in a well-ventilated area.

If the problem persists after attempting these solutions, please contact customer support.

8. Specifications

Brand	G-Power
Model Number	SC10610
Color	White
Total AC Outlets	10
Total USB Ports	6 (5 USB-A, 1 USB-C)

USB-C Output	32W
Cable Length	200 CM
Item Weight	90 Grams
Plug Type	Type G
Special Features	USB Slot, Surge Protection
Manufacturer	LDNIO



Figure 8.1: An exploded view of the G-Power SC10610, highlighting its internal components and 'Scientific Design' for robust performance.

9. Warranty and Support

For warranty information or technical support, please refer to the warranty card included with your product or visit the official G-Power website. If you require further assistance, please contact G-Power customer service directly.

© 2025 G-Power. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question