Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

PKPOWER ANU-120200A

PKPOWER AC DC Adapter Charger User Manual

Model: ANU-120200A

Product Overview

The PKPOWER AC DC Adapter Charger is designed to provide reliable power to your G-Project G-Boom G-650 G650 Wireless Bluetooth Boombox Speaker. This adapter converts standard AC wall power to the DC voltage required by your device, ensuring efficient and safe operation.





Image: The PKPOWER AC DC Adapter Charger, showing the main adapter unit with its two-prong plug and the attached DC output cable with its barrel connector.

It features multiple safety protections, including Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP), to safeguard both the adapter and your connected device.

Setup and Installation

Follow these steps to properly set up your PKPOWER AC DC Adapter Charger:

1. **Verify Compatibility:** Ensure your device is the G-Project G-Boom G-650 G650 Wireless Bluetooth Boombox Speaker. This adapter is specifically designed for this model.
2. **Connect to Device:** Insert the DC barrel connector of the adapter cable firmly into the power input port of your G-Project G-Boom speaker.
3. **Connect to Power Outlet:** Plug the two-prong AC plug of the adapter into a standard 100-240V AC wall outlet.
4. **Power Indicator:** The adapter may feature a charging indicator light. Observe this light to confirm power is being supplied.



Image: The PKPOWER adapter connected to a wall outlet and providing power to a G-Project G-Boom speaker, demonstrating a typical setup.

Always ensure connections are secure before operating your device.

Operating Instructions

Once the adapter is correctly connected, it will begin supplying power to your G-Project G-Boom speaker. If your speaker has a charging indicator, it should illuminate, indicating that the battery is charging or the device is receiving power.



Image: The PKPOWER adapter positioned next to a G-Project G-Boom speaker, illustrating the adapter's role in providing power for charging.

The adapter is designed for continuous use within its specified voltage and current limits. Disconnect the adapter from the wall outlet and the device when not in use for extended periods.

Maintenance and Care

To ensure the longevity and optimal performance of your PKPOWER AC DC Adapter Charger, follow these maintenance guidelines:

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or sprays.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly winding the cable to prevent damage.
- **Handling:** Do not drop or subject the adapter to strong impacts. Avoid pulling the cable forcefully when disconnecting from the outlet or device; always grasp the plug itself.

- **Cable Integrity:** Regularly inspect the power cable for any signs of fraying, cuts, or damage. If damage is observed, discontinue use immediately and replace the adapter.

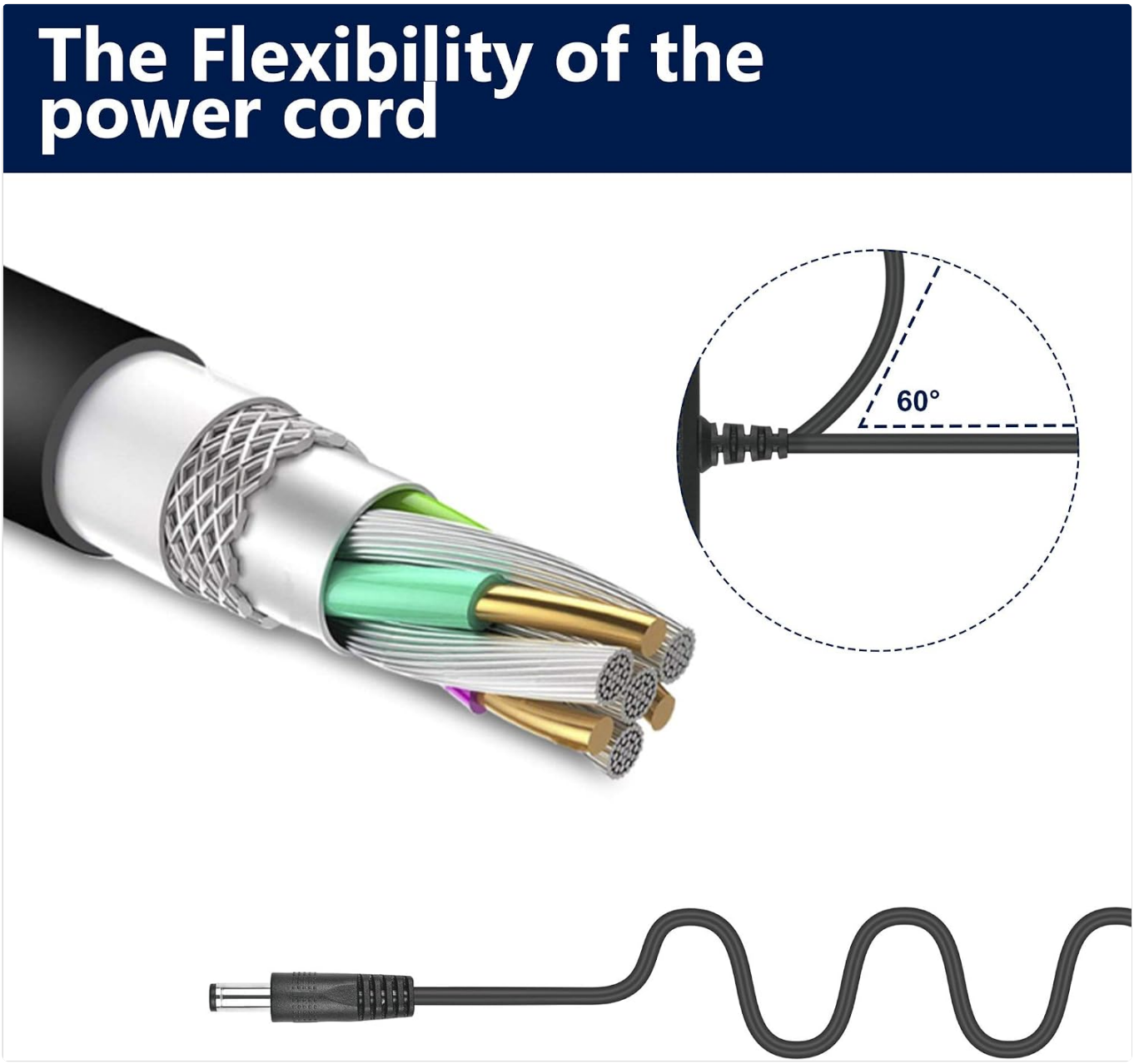


Image: An illustration detailing the internal structure of a power cord and demonstrating its flexibility, highlighting the importance of proper cable handling.

Troubleshooting

If you encounter issues with your PKPOWER AC DC Adapter Charger, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Adapter not supplying power.	Loose connection. Faulty wall outlet. Damaged adapter or cable.	Ensure all connections are secure. Try plugging the adapter into a different, known-working outlet. Inspect the adapter and cable for visible damage. If damaged, replace the adapter.

Problem	Possible Cause	Solution
Device not charging.	Incorrect adapter for device. Device power input issue.	Confirm the adapter is for the G-Project G-Boom G-650 G650. Test the speaker with its original power supply if available, or consult the speaker's manual.

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

Specifications

Detailed technical specifications for the PKPOWER AC DC Adapter Charger:

Model: ANU-120200A

Input: 100-240V AC, 50-60Hz

Output: 12V DC

Compatibility: Specifically designed for G-Project G-Boom G-650 G650 Wireless Bluetooth Boombox Speaker

Protections: OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)

Special Feature: Charging Indicator (where applicable)

Color: Black

Cable Length: Approximately 6.6 feet (2 meters)



Image: A visual representation of the adapter's specifications, including its model number, input/output voltages, and a close-up of the DC barrel connector.



Image: A diagram illustrating the physical dimensions of the PKPOWER adapter, including its length, width, and height.



Image: A graphic detailing the various built-in safety protections of the adapter, such as over charge, over voltage, short-circuit, over current, and over temperature protection.

Warranty and Support

PKPOWER products are typically backed by a manufacturer's warranty. For specific warranty terms and conditions, please refer to the product packaging or contact PKPOWER customer service directly.

For technical support, troubleshooting assistance, or warranty claims, please visit the official PKPOWER store or contact their customer service department. Our friendly and reliable customer service will respond to you within 24 hours.

PKPOWER Store: https://www.amazon.com/stores/PKPOWER/page/6079D84C-ED63-45FC-A721-C3FEC91D8E02

© 2023 PKPOWER. 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

Open the live page

https://manuals.plus/asin/B01N7HBEO8

More documents and user manuals: **https://manuals.plus/**