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

PKPOWER 6FT AC Power Cord 2-Prong

PKPOWER 6FT AC Power Cord User Manual

Model: 6FT AC Power Cord 2-Prong

1. Introduction

This user manual provides essential information for the safe and effective use of your PKPOWER 6FT AC Power Cord. This power cord is designed to provide reliable power to compatible electronic devices, such as the Ridgeway QS-3715BR Portable Bluetooth Speaker.

Please read this manual thoroughly before using the product and retain it for future reference.



Figure 1.1: The PKPOWER 6FT AC Power Cord in its coiled state, showcasing its compact design.

2. Product Features

- **Input Voltage:** 100-240V 50-60Hz, suitable for global use.
- **Safety Certifications:** CE / FCC / RoHS certified, ensuring compliance with international safety standards.

- **Protection Features:** Equipped with Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) for enhanced safety of your devices.
- **Compatibility:** Specifically designed for devices requiring a 2-prong AC power cord, including the Ridgeway QS-3715BR Portable Bluetooth Speaker.
- **Length:** 6 feet (approximately 1.8 meters) for convenient reach.

3. Setup and Installation

The PKPOWER AC Power Cord is designed for simple plug-and-play operation. Follow these steps for proper installation:

1. **Identify Compatible Device:** Ensure your device requires a 2-prong AC power cord and matches the voltage and current specifications of this cord. This cord is compatible with the Ridgeway QS-3715BR Portable Bluetooth Speaker.
2. **Locate Device Power Port:** Find the power input port on your electronic device.
3. **Connect to Device:** Insert the 2-slot (figure-8) connector end of the power cord firmly into the device's power input port.
4. **Connect to Power Outlet:** Insert the 2-prong plug end of the power cord into a standard wall power outlet (100-240V).
5. **Verify Connection:** Ensure both ends of the cord are securely connected. Your device should now receive power.



Figure 3.1: Detailed view of the 2-prong plug and the 2-slot (figure-8) connector, illustrating the connection points.

4. Operating Instructions

Once the power cord is connected as described in the "Setup and Installation" section, the power supply is active. The cord itself does not have operational controls; its function is to transmit power from the outlet to your device.

- Ensure the power outlet is active and providing the correct voltage (100-240V).
- Confirm that your device is powered on according to its own operating instructions.
- Do not bend or crimp the cord excessively, as this can damage the internal wiring.

5. Maintenance and Care

Proper care will extend the life of your PKPOWER AC Power Cord:

- **Cleaning:** Disconnect the power cord from both the device and the wall outlet before cleaning. Wipe the cord with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, coil the cord loosely. Avoid tight coiling or kinking, which can damage the cable. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the cord for any signs of damage, such as frayed wires, cuts, or bent prongs. If any damage is observed, discontinue use immediately and replace the cord.

- **Handling:** Always grasp the plug when disconnecting from an outlet or device; do not pull on the cord itself.

6. Troubleshooting

If you encounter issues with your PKPOWER AC Power Cord, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device not powering on.	◦ Cord not fully inserted. ◦ Power outlet is not active. ◦ Cord is damaged. ◦ Device malfunction.	◦ Ensure both ends of the cord are securely connected. ◦ Test the outlet with another device or check your circuit breaker. ◦ Inspect the cord for visible damage. If damaged, replace it. ◦ Consult your device's manual for troubleshooting its power issues.
Cord feels warm during use.	◦ Normal operation (slight warmth). ◦ Overload or short circuit.	◦ Slight warmth is normal. If it's excessively hot, disconnect immediately. ◦ Ensure the device's power requirements do not exceed the cord's capacity. Disconnect and contact support if it becomes very hot.

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

7. Specifications

Attribute	Value
Model	6FT AC Power Cord 2-Prong
Input Voltage	100-240V
Frequency	50-60Hz
Length	6 feet (approx. 1.8 meters)
Connector Type	2-prong US plug to 2-slot (figure-8) connector
Color	Black
Product Dimensions	4 x 2 x 0.5 inches (packaged)
Item Weight	3 ounces
Manufacturer	Shenzhen Sunshine Technological Co., Ltd
Country of Origin	China

8. Warranty and Support

PKPOWER products are manufactured to high quality standards. While specific warranty details are not provided in this manual, PKPOWER is committed to customer satisfaction.

Customer Service: Our friendly and reliable customer service team is available to assist you with any questions or concerns. We aim to respond to inquiries within 24 hours.

How to Contact Us:

- If you purchased through Amazon, you can contact us directly from your Amazon account.
- Locate your order and click the "Problem with this order?" button.
- Then select the "Contact Seller" button to send an e-mail message.

We are glad to solve any problem or provide a replacement for you.

© 2024 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/B0CG5Q1S2S

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