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

Kircuit ECOXGEAR EcoBoulder+ GDI-EXBLD810, GDI-EXBLD800-820, GDI-EXBLD820, GDI-EXBM901

User Manual: Kircuit 3-Prong AC Power Cable Cord

Model Compatibility: ECOXGEAR EcoBoulder+ GDI-EXBLD810, GDI-EXBLD800-820, GDI-EXBM901

Introduction

This user manual provides essential information for the safe and effective use of your Kircuit 3-Prong AC Power Cable Cord. This cable is designed to supply AC power to compatible devices, specifically ECOXGEAR EcoBoulder series outdoor speakers and PA systems. Please read this manual thoroughly before use.

Product Overview

The Kircuit 3-Prong AC Power Cable Cord is a high-quality replacement or spare power cable. It features a standard 3-prong NEMA 5-15P plug on one end for connecting to a wall outlet and an IEC C13 connector on the other end for connecting to your device.

Image: A coiled black 3-prong AC power cable. One end shows a standard North American 3-prong plug (NEMA 5-15P), and the other end shows an IEC C13 connector, commonly used for computer power supplies and other electronic devices.

This cable is specifically designed to meet the power requirements of your compatible ECOXGEAR EcoBoulder devices, ensuring reliable operation and charging.

Setup

1. **Inspect the Cable:** Before connecting, visually inspect the power cable for any signs of damage, such as cuts, frayed wires, or bent prongs. Do not use a damaged cable.
2. **Identify Connectors:** Locate the 3-prong male plug (NEMA 5-15P) and the female IEC C13 connector on the cable.
3. **Connect to Device:** Insert the IEC C13 connector firmly into the corresponding power input port on your ECOXGEAR EcoBoulder speaker or PA system. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the 3-prong male plug into a standard, grounded 100V AC electrical power outlet. Ensure the outlet is easily accessible.
5. **Verify Connection:** Confirm that both ends of the cable are securely connected.

Once connected, your device should receive power, and if applicable, begin charging its internal battery.

Operating

The Kircuit 3-Prong AC Power Cable Cord functions as a direct power conduit. Its operation is passive and requires no user interaction beyond proper connection.

- **Power Supply:** Once connected to a live electrical outlet and your device, the cable will supply the necessary AC power to operate your device.
- **Charging:** If your device has a rechargeable battery, the cable will facilitate charging when connected. Refer to your device's specific manual for charging indicators and procedures.
- **Disconnection:** To disconnect, first power off your device (if applicable), then unplug the 3-prong plug from the wall outlet, and finally, disconnect the IEC C13 connector from your device. Always pull from the plug body, not the cable itself.

Maintenance

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

- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** If the cable becomes dirty, wipe it with a soft, dry cloth. Do not use liquid cleaners or immerse the cable in water. Ensure the cable is unplugged from all power sources before cleaning.
- **Inspection:** Periodically inspect the cable for any signs of wear, such as cracks in the insulation, exposed wires, or bent/corroded prongs. Replace the cable immediately if any damage is observed.
- **Avoid Stress:** Do not place heavy objects on the cable, pinch it, or route it through doorways where it can be repeatedly crushed. Avoid pulling or tugging on the cable excessively.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device not powering on/charging.	• Cable not fully connected. • Power outlet is not active. • Cable is damaged. • Device issue.	• Ensure both ends of the cable are securely plugged in. • Test the power outlet with another known working device. Check circuit breaker. • Inspect the cable for damage. Replace if damaged. • Consult your device's manual or manufacturer for troubleshooting.
Cable feels warm during use.	• Normal operation (slight warmth). • Overload or faulty connection (excessive heat).	• Slight warmth is normal. • If excessively hot, immediately unplug the cable from both the outlet and device. Do not use. Contact manufacturer or seller.

Specifications

- **Brand:** Kircuit
- **Color:** Black
- **Connector Gender:** Male-to-Male
- **Voltage:** 100 Volts (AC)
- **Compatibility:** ECOXGEAR EcoBoulder+ GDI-EXBLD810, GDI-EXBLD800...820, GDI-EXBLD820, GDI-EXBM901 EcoBoulder 50W 100W Waterproof Outdoor Speaker PA System
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd
- **ASIN:** B0DD79G226

Warranty and Support

For information regarding warranty coverage, technical support, or replacement parts, please contact the seller or manufacturer directly. Details are typically provided with your purchase documentation or on the product packaging.

For general inquiries about Kircuit products, you may visit theKircuit brand page on Amazon.

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/B0DD79G226

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