Kircuit Mirco + Mini USB 5V DC Charging Cable

Kircuit Mirco + Mini USB 5V DC Charging Cable User Manual

Model: Mirco + Mini USB 5V DC Charging Cable

Introduction

This user manual provides essential information for the safe and effective use of your Kircuit Mirco + Mini USB 5V DC Charging Cable. Please read this manual thoroughly before using the product and retain it for future reference.
The Kircuit charging cable is designed to provide reliable power to compatible devices, such as the Phonak TV Connector V2 and other devices requiring 5V DC power via Micro USB or Mini USB ports. It ensures your device receives the correct voltage and current for optimal performance and charging.

Product Overview



Figure 1: Kircuit Mirco + Mini USB 5V DC Charging Cable. This image shows the black charging cable coiled, with a standard USB-A connector on one end and both a Micro USB and a Mini USB connector on the other end, designed for versatile charging.

The Kircuit charging cable features a standard USB Type-A connector on one end for connecting to a power source (e.g., USB wall adapter, computer USB port) and two distinct connectors on the other end: a Micro USB and a Mini USB. This dual-connector design allows compatibility with a wider range of devices.

Setup Instructions

1. **Identify the Correct Connector:** Determine whether your device requires a Micro USB or a Mini USB connector for charging. The cable provides both options.
2. **Connect to Device:** Carefully insert the appropriate Micro USB or Mini USB connector into the charging port of your device. Ensure it is oriented correctly to avoid damage.
3. **Connect to Power Source:** Insert the standard USB Type-A end of the cable into a compatible 5V DC USB power source. This can be a USB wall adapter, a computer's USB port, a power bank, or any other certified 5V USB power supply.
4. **Verify Connection:** Confirm that the cable is securely connected at both ends. Most devices will indicate charging status (e.g., an LED indicator or on-screen icon).

Note: *Always use a power source that provides 5V DC output to prevent damage to your device or the cable.*

Operating Instructions

Once connected to a power source and your device, the Kircuit charging cable will automatically begin supplying power for charging or operation. No additional user input is typically required for the cable itself.

- **Charging:** The cable facilitates the transfer of power from the USB source to your device's battery. Charging times will vary depending on your device's battery capacity and the output current of your power source.

- **Powering Device:** For devices that can operate directly from external power without a battery, the cable will provide continuous power as long as it is connected to a live USB power source.

Always disconnect the cable by gently pulling on the connector housing, not the cable itself, to prevent damage to the internal wires.

Maintenance and Care

Proper care extends the life of your charging cable. Follow these guidelines:

- **Storage:** When not in use, coil the cable loosely. Avoid sharp bends or kinks, especially near the connectors, as this can damage the internal wiring.
- **Cleaning:** Use a soft, dry cloth to wipe the cable and connectors. Do not use liquid cleaners or solvents.
- **Handling:** Always grasp the connector housing when plugging in or unplugging the cable. Never pull on the cable itself.
- **Environment:** Keep the cable away from extreme temperatures, direct sunlight, and moisture. It is designed for both indoor and outdoor use but should not be submerged in water.

Troubleshooting

Problem	Possible Cause	Solution
Device not charging/powering on.	• Cable not fully connected. • Incorrect connector used. • Power source not active or faulty. • Device charging port is dirty or damaged. • Cable is damaged.	• Ensure both ends of the cable are securely plugged in. • Verify you are using the correct Micro USB or Mini USB connector for your device. • Try a different USB power source (e.g., another wall adapter, a different USB port on your computer). • Inspect the device's charging port for debris or damage. • Inspect the cable for visible damage (frays, bends). If damaged, replace the cable.
Slow charging.	• Low output from power source. • Device drawing high power.	• Use a USB power adapter with higher amperage output (e.g., 2A or more, if supported by your device). • Close unnecessary applications on your device while charging.

If you continue to experience issues, please contact customer support.

Specifications

- **Brand:** Kircuit
- **Model:** Mirco + Mini USB 5V DC Charging Cable
- **Connector Type (Device End):** Micro USB, Mini USB
- **Connector Type (Power Source End):** USB Type-A
- **Input Voltage:** 5V DC
- **Color:** Black
- **Compatible Devices:** Phonak TV Connector V2, SONOVA CH-8712, and other devices requiring 5V DC via Micro

USB or Mini USB.

- **Compliance:** FCC (as per product information)

Warranty Information

Kircuit products are tested and designed for reliability. While specific warranty details are not provided in this manual, please refer to the product packaging or the seller's return policy for information regarding warranty coverage and returns. Typically, a standard return policy (e.g., 30 days) applies for manufacturing defects.
This product is sold by a third-party seller, LGM DYstore, on Amazon. Please consult their specific return and warranty policies for detailed information.

Customer Support

For technical assistance, troubleshooting beyond this manual, or inquiries regarding your Kircuit charging cable, please contact the seller directly through the platform where you purchased the product.
Seller: LGM DYstore
You can typically find seller contact information on your order details page or the product listing page on Amazon.

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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.

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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