

Kircuit PR12

Kircuit 9V AC/DC Adapter for Technical Pro PR12 Speaker User Manual

Model: PR12

Overview	Setup	Operation	Maintenance	Troubleshooting	Specifications	Warranty	Support
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1. PRODUCT OVERVIEW

The Kircuit 9V AC/DC Adapter is designed to provide reliable power for your Technical Pro Model PR12 1200W Portable Rechargeable Bluetooth Speaker. This adapter efficiently converts standard AC wall power into the necessary DC power for operating your device or charging its internal battery. It serves as a portable and dependable power source for various environments, including home, office, or on the go.

Key features include:

- **High Quality Construction:** 100% Brand New, High Quality AC/DC Power Charger.
- **Universal Input:** Input voltage range of 100V-240V AC, suitable for various power outlets.
- **Safety Features:** Built-in Dynamic IC, Charger IC, and Power fuse for rapid charging and overcharge protection.



Image 1.1: Front view of the Kircuit 9V AC/DC Adapter, showing the power prongs and product label.

2. SETUP INSTRUCTIONS

Follow these steps to properly set up your Kircuit 9V AC/DC Adapter:

1. **Unpack the Adapter:** Carefully remove the AC/DC adapter from its packaging. Inspect it for any visible damage.
2. **Identify Components:** The adapter consists of the main power brick with integrated prongs and an output cable with a barrel plug connector.
3. **Connect to Device:** Locate the DC input port on your Technical Pro Model PR12 speaker. Insert the barrel plug connector from the Kircuit adapter firmly into this port. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the adapter's prongs into a standard 100V-240V AC electrical wall outlet. Ensure the outlet is easily accessible and not overloaded.



Image 2.1: The Kircuit 9V AC/DC Adapter showing its 6.5 ft cord length, ready for connection.

3. OPERATING INSTRUCTIONS

Once the adapter is properly connected, it will begin to power your Technical Pro PR12 speaker or charge its battery.

- **Powering the Speaker:** If the speaker's battery is depleted or not present, the adapter will directly supply power to operate the speaker.
- **Charging the Battery:** If the speaker has a rechargeable battery, the adapter will automatically initiate the charging process when connected to a live power outlet. Refer to your speaker's manual for indicators of charging status (e.g., LED lights).
- **Disconnection:** To disconnect, first unplug the adapter from the wall outlet, then gently remove the barrel plug from your speaker.



Image 3.1: The Kircuit 9V AC/DC Adapter connected to a power strip, demonstrating typical usage.

4. MAINTENANCE

Proper care will extend the life of your Kircuit AC/DC Adapter:

- **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 solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Handling:** Do not drop the adapter or subject it to strong impacts. Avoid pulling the cable forcefully to disconnect it; always grasp the plug itself.
- **Inspection:** Periodically inspect the cable and connectors for any signs of wear, fraying, or damage. If damage is observed, discontinue use and replace the adapter.

5. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Speaker not powering on/charging.	Adapter not properly connected.	Ensure the barrel plug is fully inserted into the speaker's DC input and the adapter is firmly plugged into a live wall outlet.
	Wall outlet is not active.	Test the wall outlet with another device to confirm it is supplying power.
	Damaged adapter or cable.	Inspect the adapter and cable for any visible damage (frays, bends). If damaged, discontinue use and replace.
Adapter feels unusually hot.	Normal operation under load.	A slight warmth is normal during operation. If it's excessively hot to the touch or emitting smoke/smell, immediately unplug it and discontinue use.
Speaker charges slowly or inconsistently.	Speaker's battery issue or internal fault.	Consult the Technical Pro PR12 speaker's manual for battery troubleshooting. Ensure the adapter's output matches the speaker's requirements.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Kircuit
Input Voltage	100-240V AC
Output Voltage	9 Volts DC
Wattage	1200 watts (<i>Note: This wattage refers to the compatible device, not the adapter's output power. The adapter provides 9V DC.</i>)
Connector Type	Barrel Plug
Compatible Devices	Technical Pro Model PR12 Portable Rechargeable Bluetooth Speaker
Color	Black
Special Feature	Overcharge Protection, Dynamic IC, Charger IC

7. WARRANTY INFORMATION

Kircuit products are manufactured to high-quality standards. While specific warranty details are not provided in this manual, most Kircuit power adapters come with a limited warranty covering defects in materials and workmanship under normal use. Please retain your proof of purchase for any warranty claims.

For detailed warranty terms and conditions, please refer to the product packaging or contact Kircuit customer support directly.

8. CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need to report an issue with your Kircuit 9V AC/DC Adapter,

please contact our customer support team.

- **Online Support:** Visit the official Kircuit website for FAQs and support resources.
- **Email Support:** Refer to your product packaging or purchase documentation for customer service email addresses.
- **Purchase Platform:** For issues related to your order, you may also contact the seller through the platform where the purchase was made.

When contacting support, please have your product model (PR12) and purchase information readily available.

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