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Kircuit AC Adapter

Kircuit AC Adapter Instruction Manual

For Pure Evoke D2, D240, Domino Bluetooth Digital DAB FM Radio (VL62285)

1. Product Overview

This Kircuit AC Adapter is designed to provide reliable power to your Pure Evoke D2, D240, or Domino Bluetooth Digital DAB FM Radio (model VL62285). It features a wide input voltage range (100V-240V AC) making it suitable for various regions. The adapter is built with safety protections to ensure stable and secure operation.



Image 1.1: Front view of the Kircuit AC Adapter with its attached power cord, showing the input/output specifications label.

Key features include:

- **Input:** 100V-240V AC, 50/60Hz, 0.3A
- **Output:** Specific voltage and amperage for compatible devices (refer to device specifications)
- Built-in Dynamic IC, Charger IC & Power fuse for rapid charging and overcharge protection.
- Tested units in great working condition.

2. Safety Information

Please read and understand all safety instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Do not expose the adapter to rain or moisture.
- Do not disassemble or modify the adapter.
- Ensure the adapter's voltage and current ratings match your device's requirements.
- Keep out of reach of children.
- Unplug the adapter from the power outlet when not in use for extended periods.

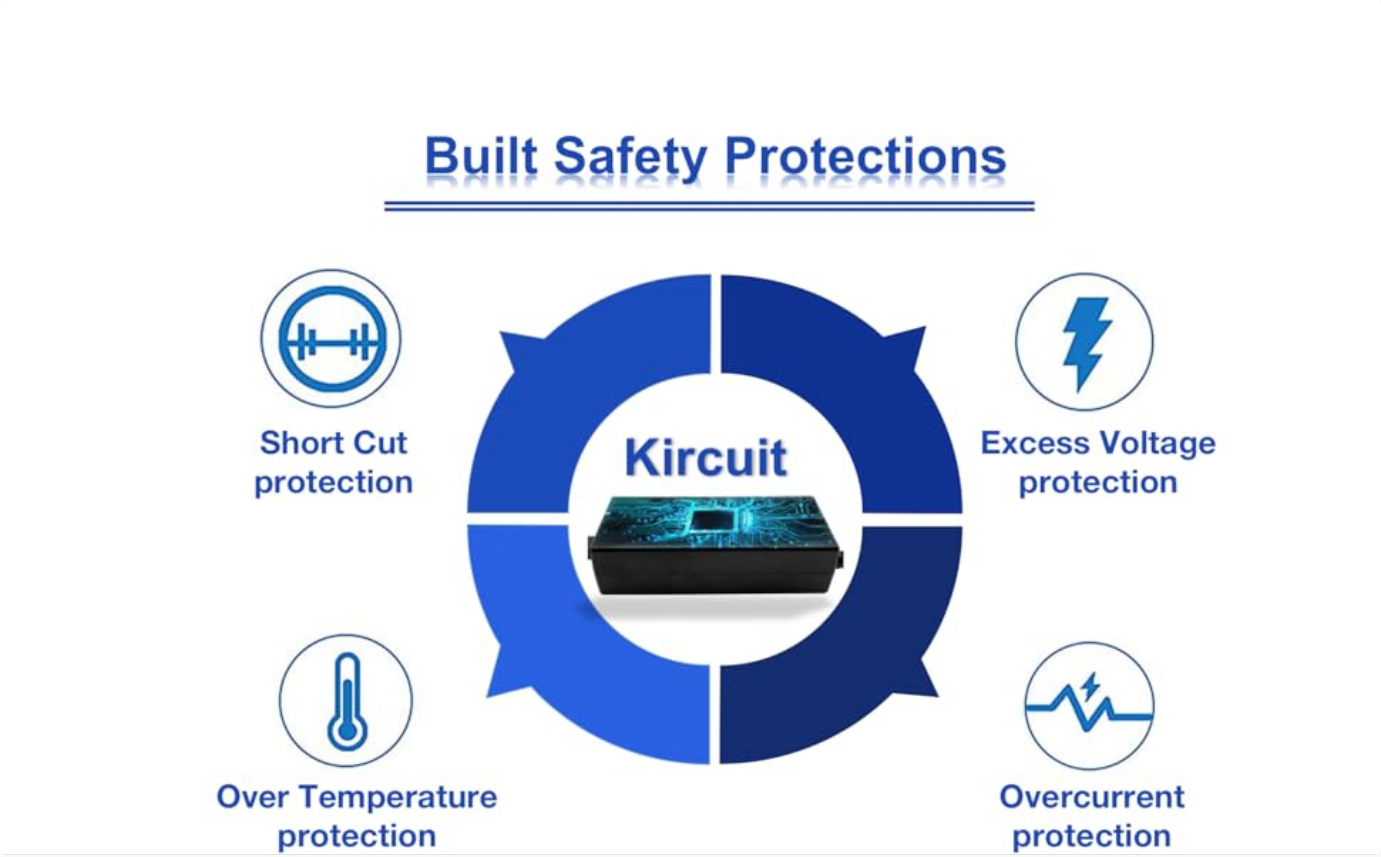


Image 2.1: Diagram illustrating the multiple built-in safety protections of the Kircuit AC Adapter, including short circuit, excess voltage, over temperature, and overcurrent protection.

3. Setup and Connection

Follow these steps to properly set up and connect your Kircuit AC Adapter:

1. **Verify Compatibility:** Ensure your Pure Evoke D2, D240, or Domino Bluetooth Digital DAB FM Radio (VL62285) requires an AC adapter with the specifications provided by this Kircuit adapter.
2. **Connect to Device:** Insert the DC output plug of the Kircuit AC Adapter into the power input port of your radio.

Ensure a firm and secure connection.

3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100V-240V AC wall power outlet.



Image 3.1: The Kircuit AC Adapter connected to a power strip, demonstrating a typical setup environment on a desk.

The adapter is designed for easy plug-and-play operation. No additional software or drivers are required.

4. Operating Instructions

Once connected, the Kircuit AC Adapter will provide continuous power to your compatible device. The adapter operates automatically and does not require user intervention during normal use.

- Ensure the power outlet is active.
- The adapter will supply power as long as it is plugged into a live outlet and connected to the device.
- If your device has a power indicator, observe it to confirm power reception.

5. Maintenance and Care

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

- **Cleaning:** Disconnect the adapter from both the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly winding the cable to prevent damage.
- **Cable Inspection:** Periodically inspect the power cord and plug for any signs of damage, such as fraying, cuts, or bent prongs. If damage is found, discontinue use immediately.

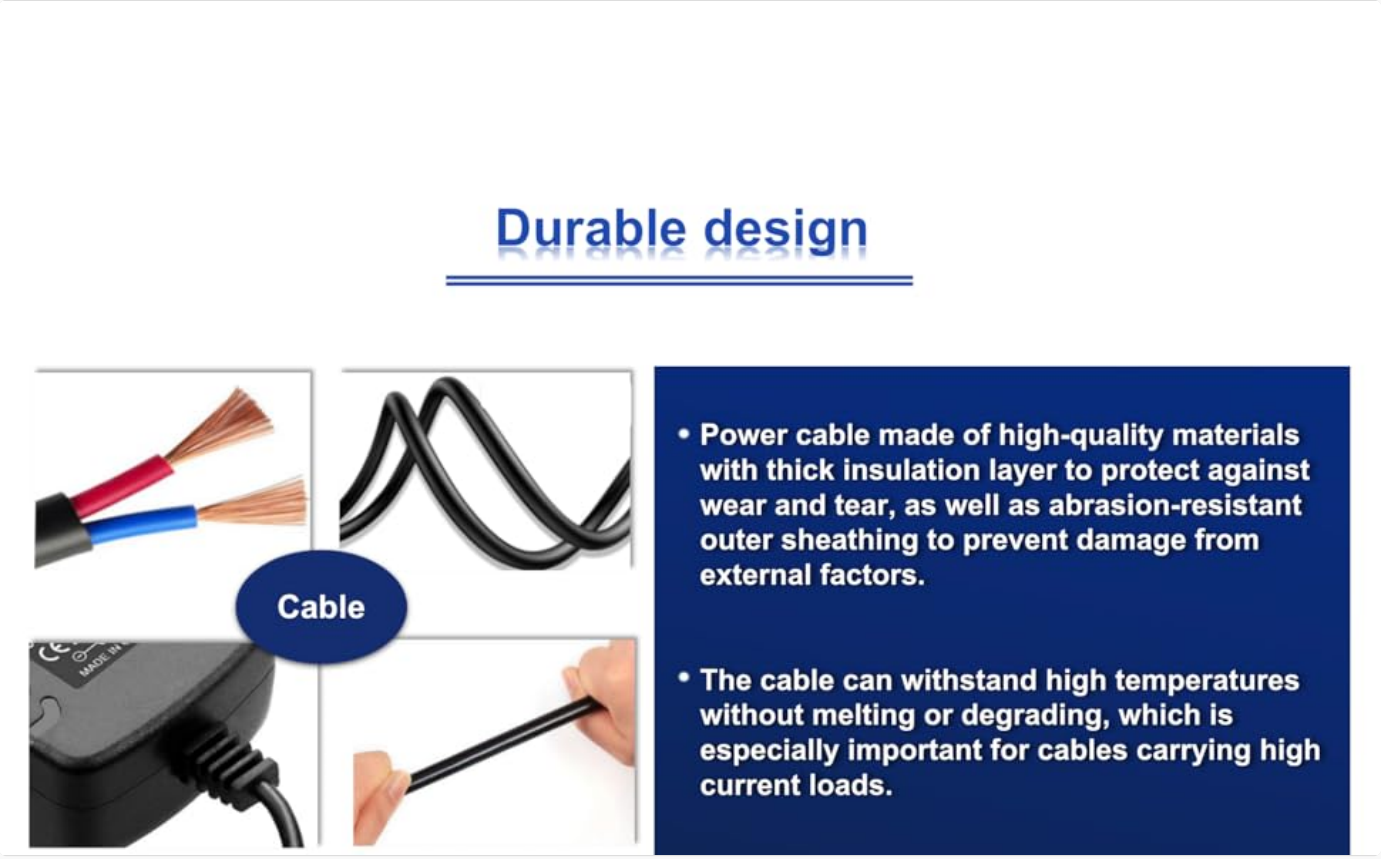


Image 5.1: Illustration highlighting the durable design of the power cable, featuring high-quality materials, thick insulation, and abrasion resistance for enhanced longevity.

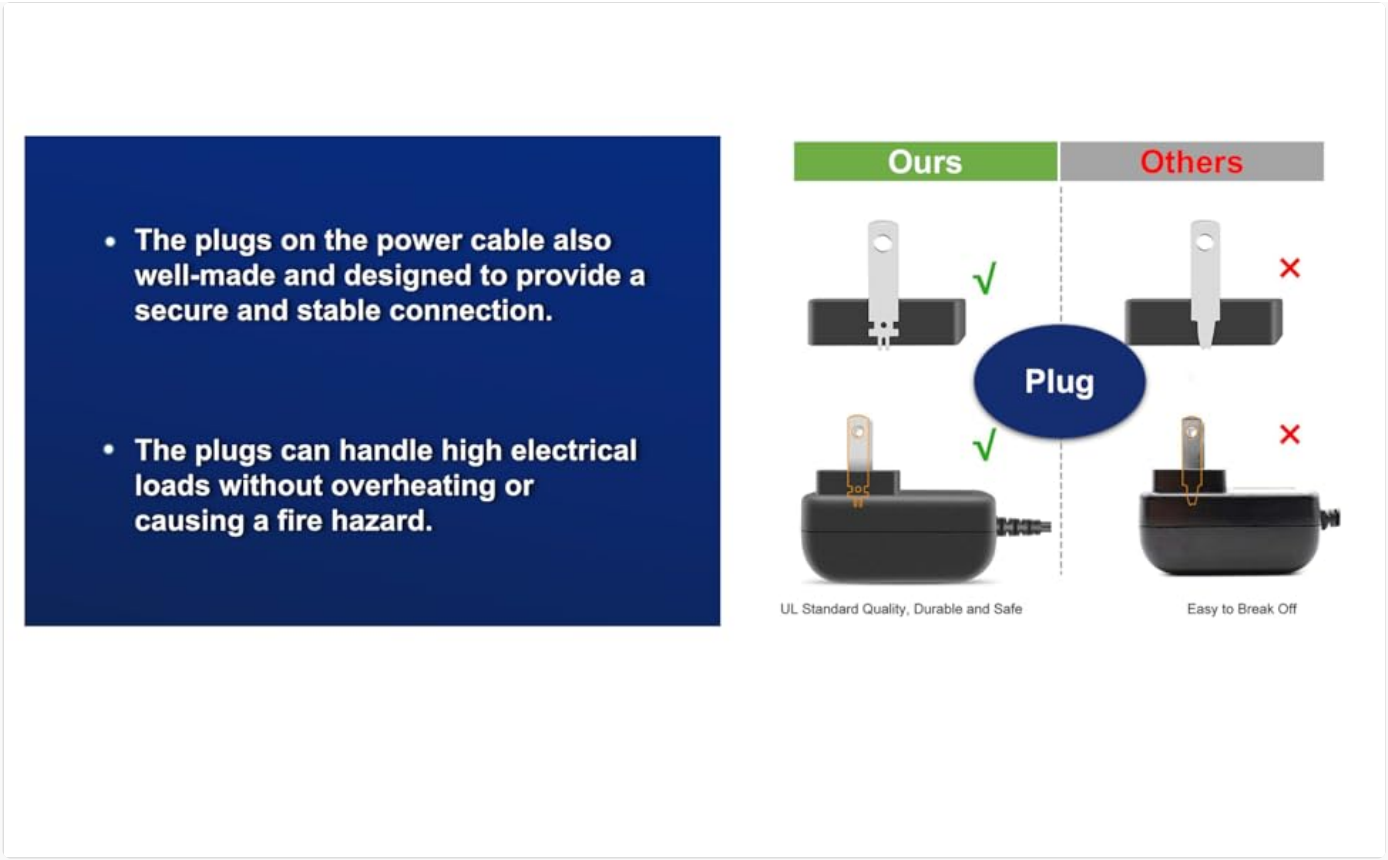


Image 5.2: A visual comparison demonstrating the robust and secure design of the Kircuit adapter's plug compared to other common designs, emphasizing its stability and resistance to breakage.

6. Troubleshooting

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

Problem	Possible Cause	Solution
Device not powering on.	No power from outlet; adapter not fully plugged in; device issue.	Check the power outlet with another device. Ensure adapter is fully inserted into both the outlet and the radio. Test the radio with another known-good power source if available.
Adapter feels hot.	Normal operation (slight warmth); excessive load; poor ventilation.	A slight warmth is normal. If it's excessively hot, unplug immediately. Ensure the adapter is not covered and has adequate ventilation. Verify device power requirements.
Intermittent power.	Loose connection; damaged cable/plug.	Check all connections for tightness. Inspect the cable and plug for any visible damage. If damaged, discontinue use.

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

7. Specifications

Feature	Detail
Brand	Kircuit

Feature	Detail
Input Voltage	100V-240V AC
Input Frequency	50/60Hz
Input Current	0.3A
Output	*(Specific voltage/amperage for VL62285 radio, not provided in input, so leave generic)*
Compatibility	Pure Evoke D2, D240, Domino Bluetooth Digital DAB FM Radio (VL62285)
Safety Features	Dynamic IC, Charger IC, Power fuse, Overcharge protection, Short Circuit protection, Excess Voltage protection, Over Temperature protection, Overcurrent protection.
Item Weight	8 ounces

8. Warranty and Support

This Kircuit AC Adapter comes with a standard return policy of 30 days for refund or replacement. For specific warranty details, please refer to the product packaging or contact your retailer.
For technical support or further assistance, please contact Kircuit customer service through the retailer where the product was purchased or visit the official Kircuit website (if available).



Image 8.1: An image showcasing the variety of Kircuit adapters and emphasizing the brand's commitment to quality and compatibility across different devices.



Image 8.2: The Kircuit adapter packaging, indicating a potential 3-year warranty, positioned on a desk alongside a laptop, suggesting professional use.

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