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Kircuit B0C5RBBKP9

Instruction Manual for Kircuit 5V AC/DC Adapter + USB Charging Cable

Model: B0C5RBBKP9

Introduction

This instruction manual provides essential information for the safe and effective use of your Kircuit 5V AC/DC Adapter and USB Charging Cable. This product is designed to provide reliable power supply and charging capabilities for compatible Emerson Wireless Bluetooth Headsets, including models EM229, EM222, EM227, EM228, EM228WM, and EM227SLV, requiring a 5V DC input.



Image: The Kircuit 5V AC/DC Adapter (left) and its accompanying USB charging cable (right). The adapter features a standard US plug and a USB output port. The cable has a standard USB-A connector on one end and a USB-C connector on the other.

Product Features

- **Universal Input:** Supports 100V-240V AC input, making it suitable for various regions.
- **Built-in Protections:** Features Dynamic IC, Charger IC, and Power fuse for rapid charging and protection against overcharge, short circuits, excess voltage, over temperature, and overcurrent.
- **Durable Design:** High-quality materials for both the adapter and the cable ensure longevity and resistance to wear

and tear.

- **Compatibility:** Specifically designed for Emerson EM229, EM222, EM227, EM228, EM228WM, EM227SLV Wireless Bluetooth Headsets.

Setup and Connection

1. **Identify Your Device:** Ensure your device is an Emerson Wireless Bluetooth Headset model EM229, EM222, EM227, EM228, EM228WM, or EM227SLV, and requires a 5V DC power input.
2. **Connect the Cable:** Insert the USB-A end of the charging cable into the USB output port of the Kircuit AC/DC adapter.
3. **Connect to Device:** Insert the USB-C end of the charging cable into the charging port of your Emerson Bluetooth Headset.
4. **Plug into Power Outlet:** Plug the Kircuit AC/DC adapter into a standard 100V-240V AC wall power outlet.
5. **Verify Charging:** Check your device's indicator light or screen to confirm that it is receiving power and charging.

Operating Instructions

Once connected, the adapter will automatically begin supplying power or charging your compatible device. The intelligent design ensures efficient and safe power delivery.

- The adapter is designed for continuous use within its specified voltage and current limits.
- Disconnect the adapter from the wall outlet when not in use for extended periods.
- Always ensure the cable is securely connected to both the adapter and your device to prevent intermittent charging or power supply issues.

Safety Information and Protections

Your Kircuit adapter is equipped with multiple safety features to protect both the adapter and your connected devices.

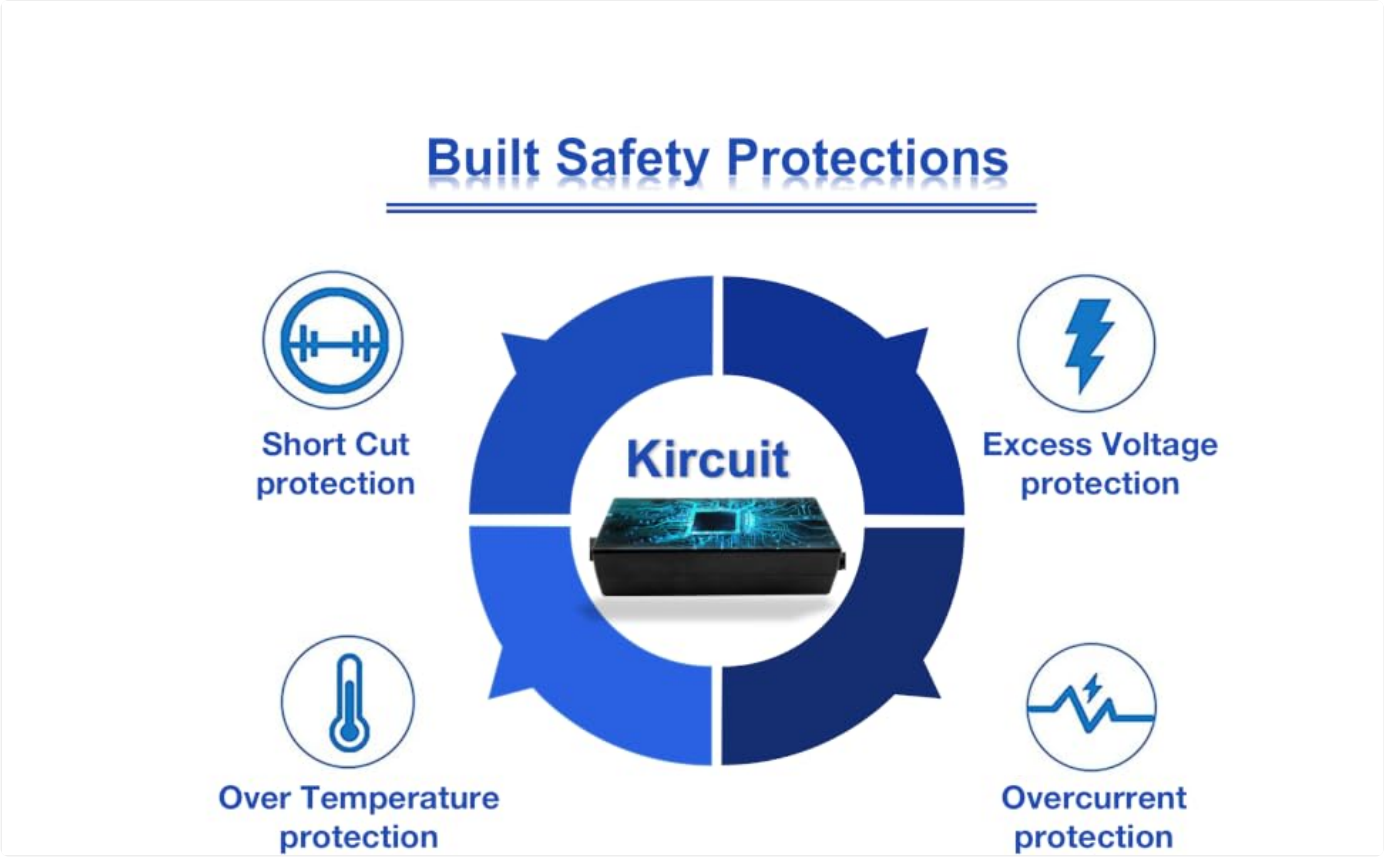


Image: Diagram illustrating the built-in safety protections of Kircuit adapters, including Short Circuit protection, Excess Voltage protection, Overcurrent protection, and Over Temperature protection.

- **Short Circuit Protection:** Prevents damage from accidental short circuits.
- **Excess Voltage Protection:** Safeguards against voltage spikes or unstable power supply.
- **Overcurrent Protection:** Protects against excessive current draw.
- **Over Temperature Protection:** Monitors and regulates internal temperature to prevent overheating.
- Always use the adapter in a well-ventilated area.
- Do not expose the adapter or cable to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impacts.

Maintenance and Care

- **Cleaning:** Disconnect the adapter from 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:** Store the adapter and cable in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the cable excessively, especially near the connectors, to prevent internal wire damage.

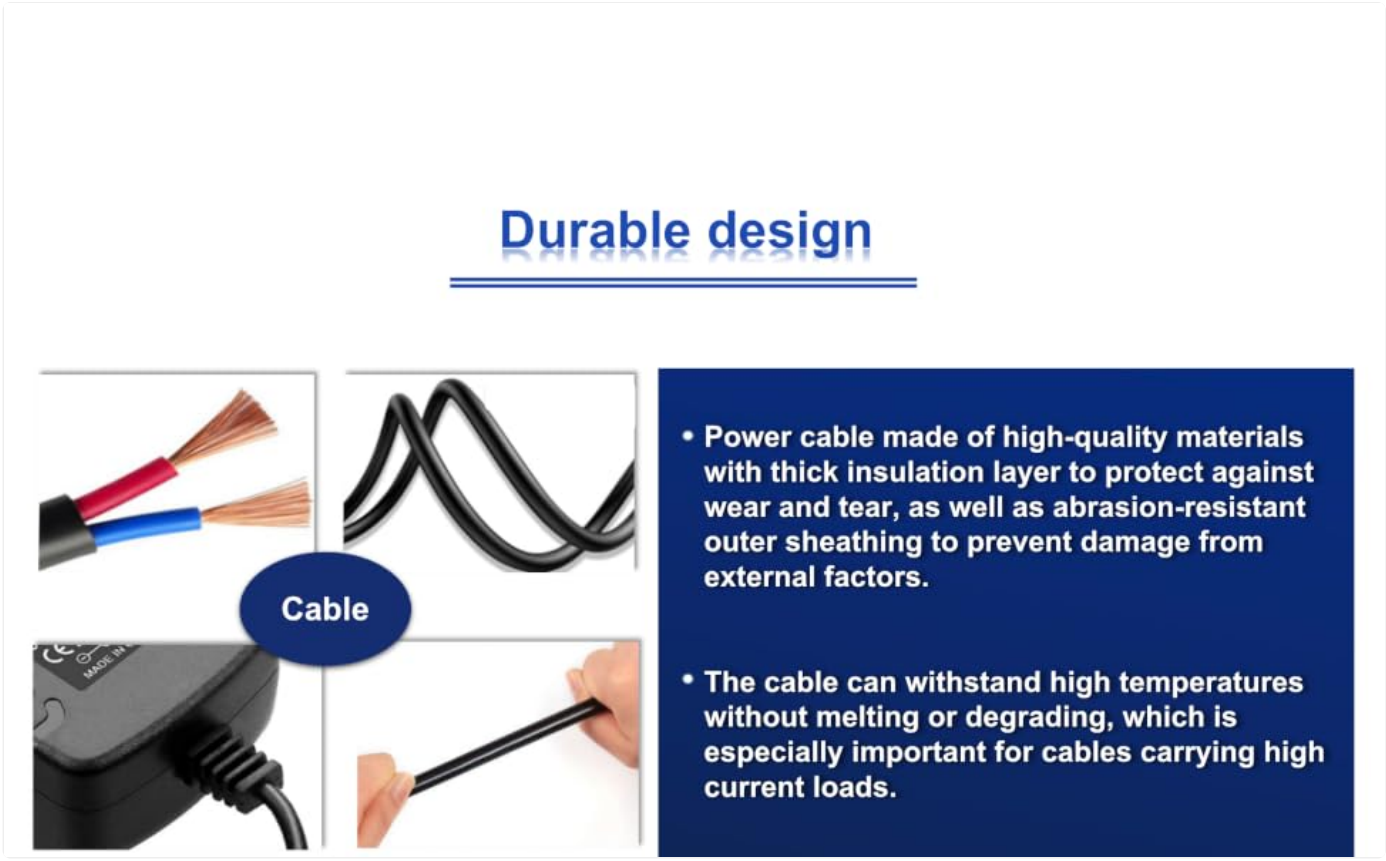


Image: Illustration of the durable design of the power cable, highlighting its thick insulation and abrasion resistance. The cable is designed to withstand high temperatures without degradation.

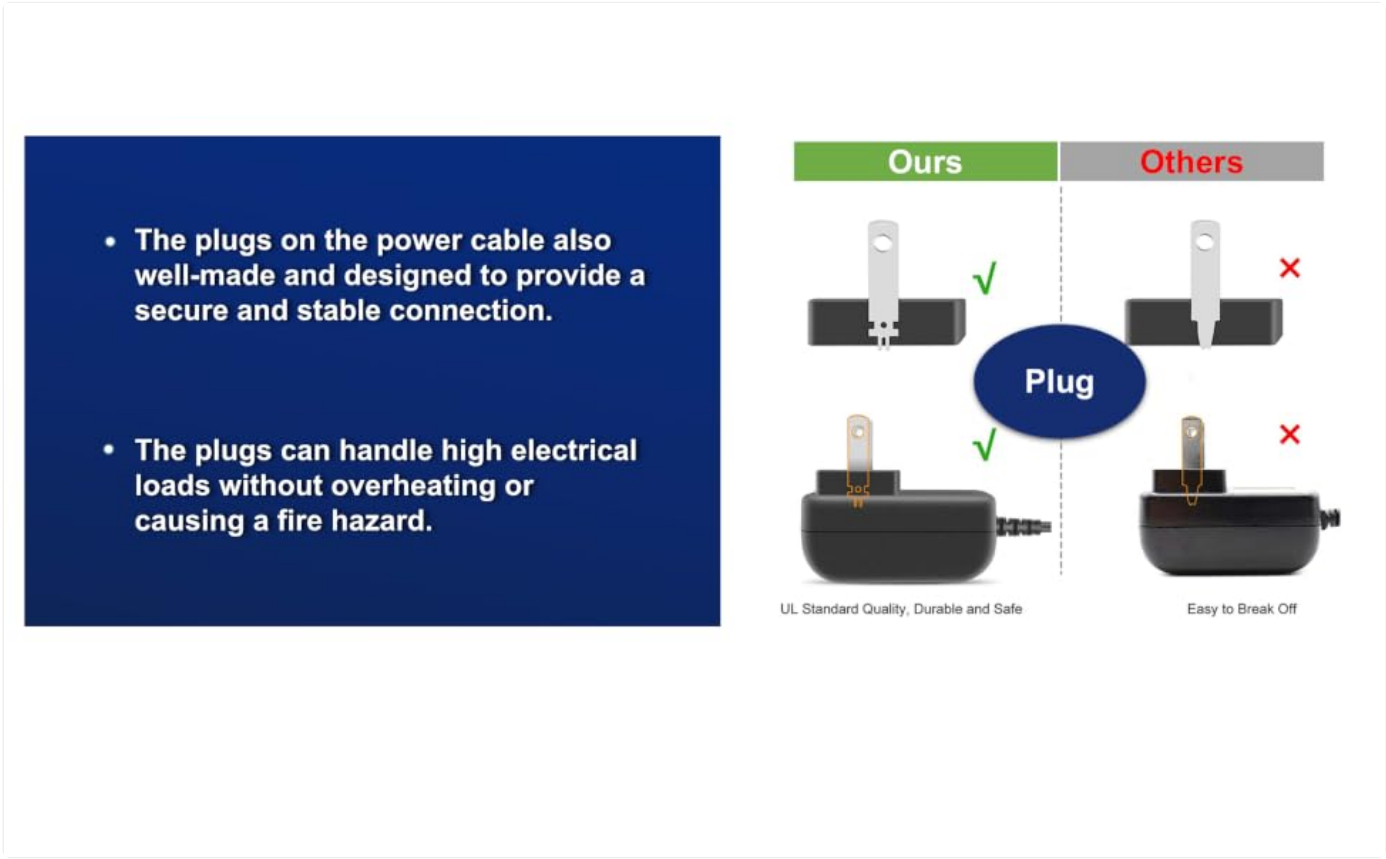


Image: Comparison showing the secure and stable plug design of Kircuit adapters versus less robust designs. Kircuit plugs are designed for durability and to handle electrical loads without overheating.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not charging/powering on.	Loose connection, incompatible device, faulty outlet, damaged cable/adapter.	Ensure all connections are secure. Verify device compatibility (5V DC input, correct Emerson model). Try a different wall outlet. Inspect the cable and adapter for visible damage. If damaged, discontinue use.
Adapter feels warm during use.	Normal operation, excessive load, poor ventilation.	A slight warmth is normal. Ensure the adapter is in a well-ventilated area. If it becomes excessively hot or emits smoke/smell, immediately unplug and discontinue use.
Slow charging.	Device drawing less current, background processes on device, cable resistance.	Ensure the device is not running power-intensive applications. Check if the cable is fully inserted. While this adapter is designed for rapid charging, actual speed depends on the device's charging circuitry.

Specifications

- **Input:** 100V-240V AC
- **Output:** 5V DC (specific amperage not provided, but implied by compatibility)
- **Compatibility:** Emerson EM229, EM222, EM227, EM228, EM228WM, EM227SLV Wireless Bluetooth Headsets
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd
- **ASIN:** B0C5RBBKP9

Support and Contact

For any questions, concerns, or assistance regarding your Kircuit 5V AC/DC Adapter and USB Charging Cable, please contact our customer support team. We are here to help!
Refer to your purchase documentation or the seller's contact information for specific support channels.

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