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Kircuit AC-MS1202S, TMR-RF995R, MDR-RF995R, MDR-RF995RK

(6.5Ft Cable) AC Adapter for Sony Wireless RF Stereo Transmitter AC-MS1202S TMR-RF995R MDR-RF995R MDR-RF995RK 12VDC Power Supply

INSTRUCTION MANUAL

1. INTRODUCTION

Thank you for choosing the Kircuit AC Adapter. This manual provides essential information for the safe and effective use of your new power supply. This adapter is designed as a high-quality replacement or travel backup for various Sony Wireless RF Stereo Transmitters.

Compatible Models:

- Sony AC-MS1202S
- Sony TMR-RF995R
- Sony MDR-RF995R
- Sony MDR-RF995RK



Image: The Kircuit AC Adapter, showing the main unit and the attached 6.5-foot power cable.

2. Setup

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

1. **Verify Compatibility:** Ensure your device is one of the compatible Sony Wireless RF Stereo Transmitter models listed in the Introduction section.
2. **Connect to Device:** Insert the DC output plug of the Kircuit AC Adapter firmly into the power input port of your Sony Wireless RF Stereo Transmitter.
3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100V-240V AC wall power outlet. Ensure the outlet is easily accessible.
4. **Power On:** Once connected, your device should receive power. Refer to your device's manual for specific power-on procedures.



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

3. Operating Instructions

The Kircuit AC Adapter is designed for straightforward operation, providing reliable power to your compatible devices. It features built-in safety mechanisms to protect both the adapter and your connected equipment.

Safety Features:

This adapter incorporates advanced safety protections to ensure stable and secure power delivery:

- **Overcharge Protection:** Prevents damage to your device from excessive charging.
- **Short Circuit Protection:** Automatically cuts off power in case of a short circuit.
- **Excess Voltage Protection:** Safeguards against voltage spikes.
- **Overcurrent Protection:** Protects against excessive current flow.
- **Over Temperature Protection:** Prevents overheating of the adapter.

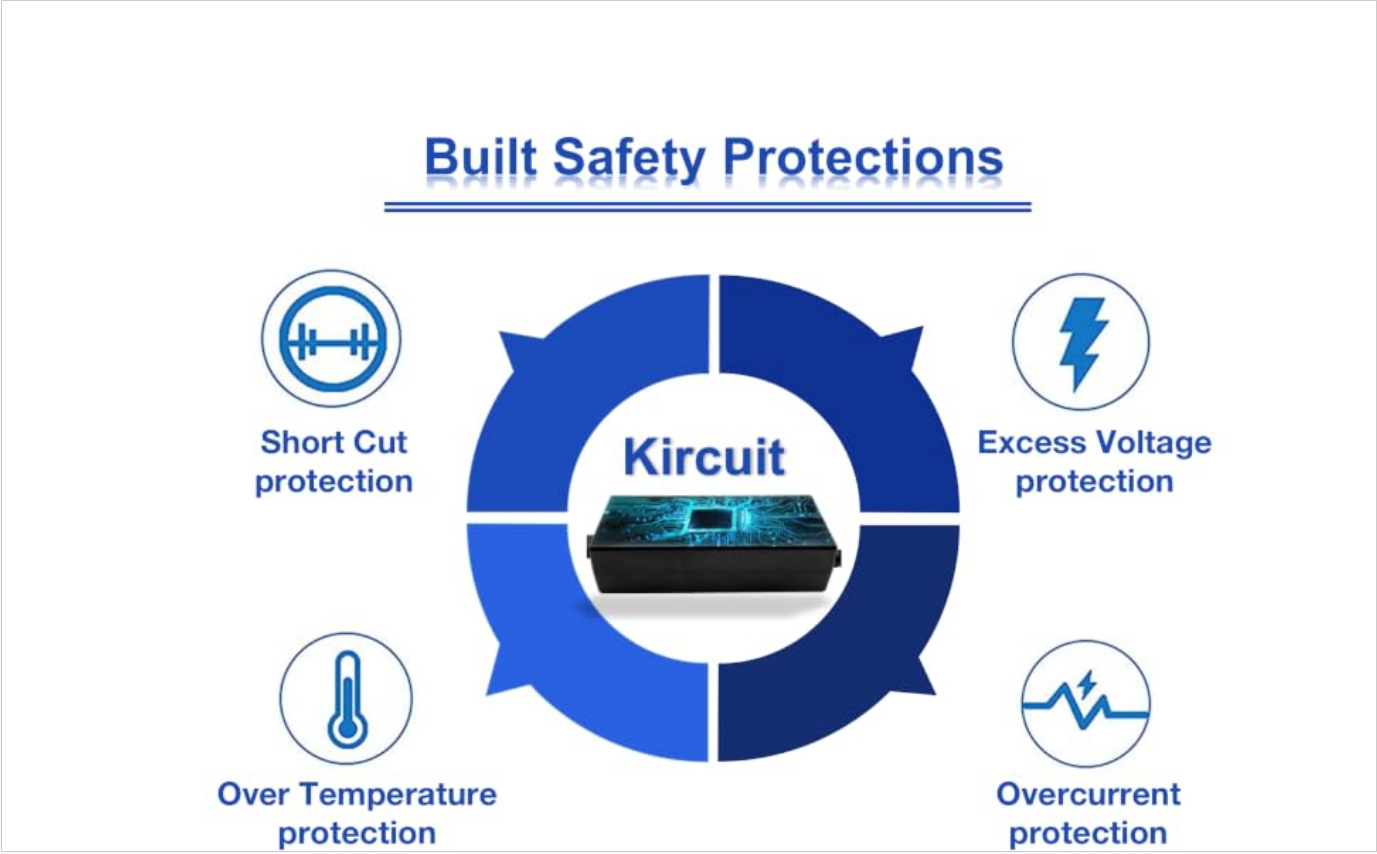


Image: A diagram illustrating the comprehensive safety protections integrated into Kircuit adapters, including short circuit, excess voltage, over temperature, and overcurrent protection.



Image: A graphic emphasizing the safety aspect of Kircuit products, titled 'POWER SAFE WITH KIRCUT', featuring an internal circuit board design.

4. Maintenance

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

- **Keep Clean:** Regularly wipe the adapter and cable with a soft, dry cloth to remove dust and dirt. Avoid using liquid cleaners.
- **Proper 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.
- **Handle with Care:** Do not drop the adapter or subject it to strong impacts. Avoid pulling the cable forcefully from the wall outlet or your device; always grasp the plug itself.
- **Inspect Regularly:** Periodically check the cable and plugs for any signs of wear, fraying, or damage. If any damage is observed, discontinue use immediately.

Durable Design:

The Kircuit AC Adapter is constructed with high-quality materials for durability:

- The power cable features a thick insulation layer to protect against wear and tear, and is abrasion-resistant to prevent damage from external factors.
- The cable is designed to withstand high temperatures without melting or degrading, crucial for handling current loads safely.
- The plugs are well-made to provide a secure and stable connection and can handle electrical loads without overheating.

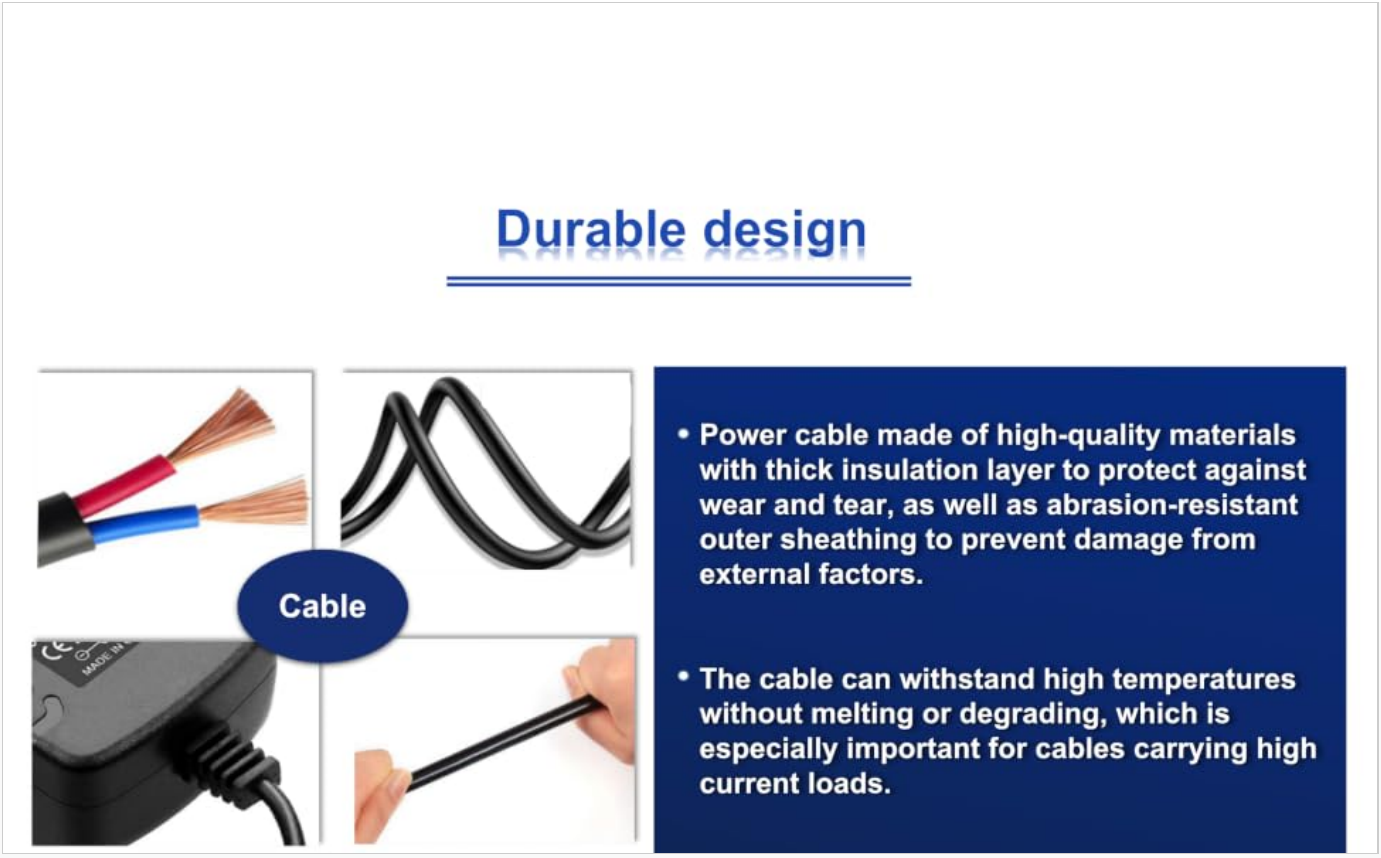


Image: Visual representation of the durable design, showcasing the quality of the cable's insulation and the robust construction of the plug.

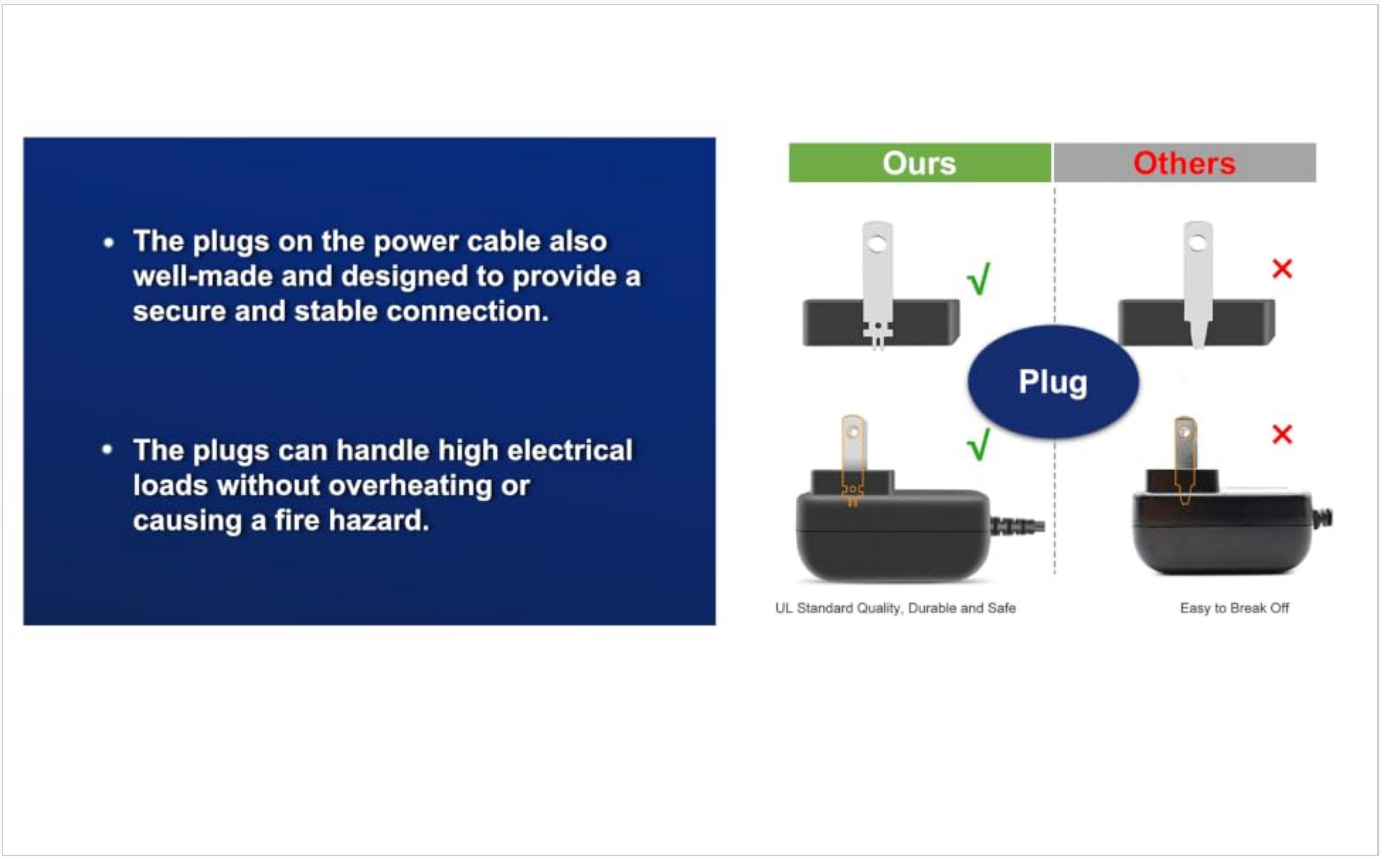


Image: A comparison graphic demonstrating the superior design and durability of Kircuit plugs (UL Standard Quality) compared to less robust alternatives.

5. Troubleshooting

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

Problem	Possible Cause	Solution
Device not powering on.	Adapter not fully plugged in; faulty outlet; incompatible device.	Ensure adapter is securely plugged into both the device and the wall outlet. Test the outlet with another device. Verify your device model is compatible.
Adapter feels hot.	Normal operation heat; poor ventilation; excessive load.	A slight warmth is normal. Ensure the adapter is in a well-ventilated area. If it's excessively hot, unplug immediately and contact support.
Intermittent power.	Loose connection; damaged cable/plug.	Check all connections for tightness. Inspect the cable and plugs for visible damage. If damaged, discontinue use.

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

6. Specifications

Key technical specifications for the Kircuit AC Adapter:

- **Input:** 100V-240V AC, 50/60Hz, 0.3A
- **Output:** 12V DC (specific amperage not provided, but designed for compatible Sony devices)
- **Cable Length:** 6.5 feet (approximately 2 meters)
- **Wattage:** 45 watts (maximum)
- **Special Feature:** Travel-friendly design
- **Safety Features:** Overcharge Protection, Short Circuit Protection, Excess Voltage Protection, Overcurrent Protection, Over Temperature Protection



Image: The Kircuit AC Adapter with its 6.5 ft cord length clearly indicated, highlighting a key specification.

7. Warranty & Support

Kircuit is committed to providing high-quality products and customer satisfaction. Our adapters undergo a strong quality control process to meet the highest standards of safety and performance.

Why Choose Kircuit?

Kircuit offers a wide range of power solutions compatible with various device types, power requirements, and connector standards. Our dedication to quality ensures reliable and safe products.



Image: A collage showcasing the variety of Kircuit adapters and emphasizing the brand's commitment to quality and compatibility.

Customer Support:

For any questions, concerns, or technical assistance, please contact your retailer or visit the official Kircuit website for support information. Please have your product model number (AC-MS1202S, TMR-RF995R, MDR-RF995R, MDR-RF995RK compatible) and ASIN (B086MLJYFF) ready when contacting support.



Image: A Kircuit product box displayed in a professional setting, suggesting the product's reliability and suitability for various environments.

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Details

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