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Maxinbuy Power B00JXCVQMC

Maxinbuy Power 9V DC Adapter Instruction Manual

1. INTRODUCTION

This manual provides instructions for the Maxinbuy Power 9V DC Adapter, designed to provide power to compatible electronic devices. Please read this manual thoroughly before use to ensure proper operation and safety.

Important Note: This adapter provides a **9V DC (Direct Current)** output. It is crucial to verify that your device requires a 9V DC power supply and not a 9V AC (Alternating Current) supply. Using an incorrect adapter can damage your equipment.

2. PRODUCT OVERVIEW

The Maxinbuy Power 9V DC Adapter is a compact and reliable power solution. It features a standard US plug for AC input and a barrel connector for DC output.



Figure 1: Maxinbuy Power 9V DC Adapter. This image shows the main unit with its attached power cord and barrel connector.

instructions to power it on.

4. OPERATING GUIDELINES

- Ensure the adapter is placed in a well-ventilated area to prevent overheating.
- Avoid pulling the cable forcefully when disconnecting. Always grasp the plug or connector.
- Do not expose the adapter to moisture, extreme temperatures, or direct sunlight.

Video 1: General features of ANTOBLE power adapters. While not specific to this Maxinbuy Power model, this video demonstrates common features and quality aspects found in similar power supply products.

5. MAINTENANCE AND CARE

- **Cleaning:** Disconnect the adapter from the power outlet and your device 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 moisture. Avoid tightly coiling the cable to prevent damage.
- **Cable Inspection:** Periodically inspect the cable and connectors for any signs of wear, cuts, or damage. Discontinue use if any damage is observed.

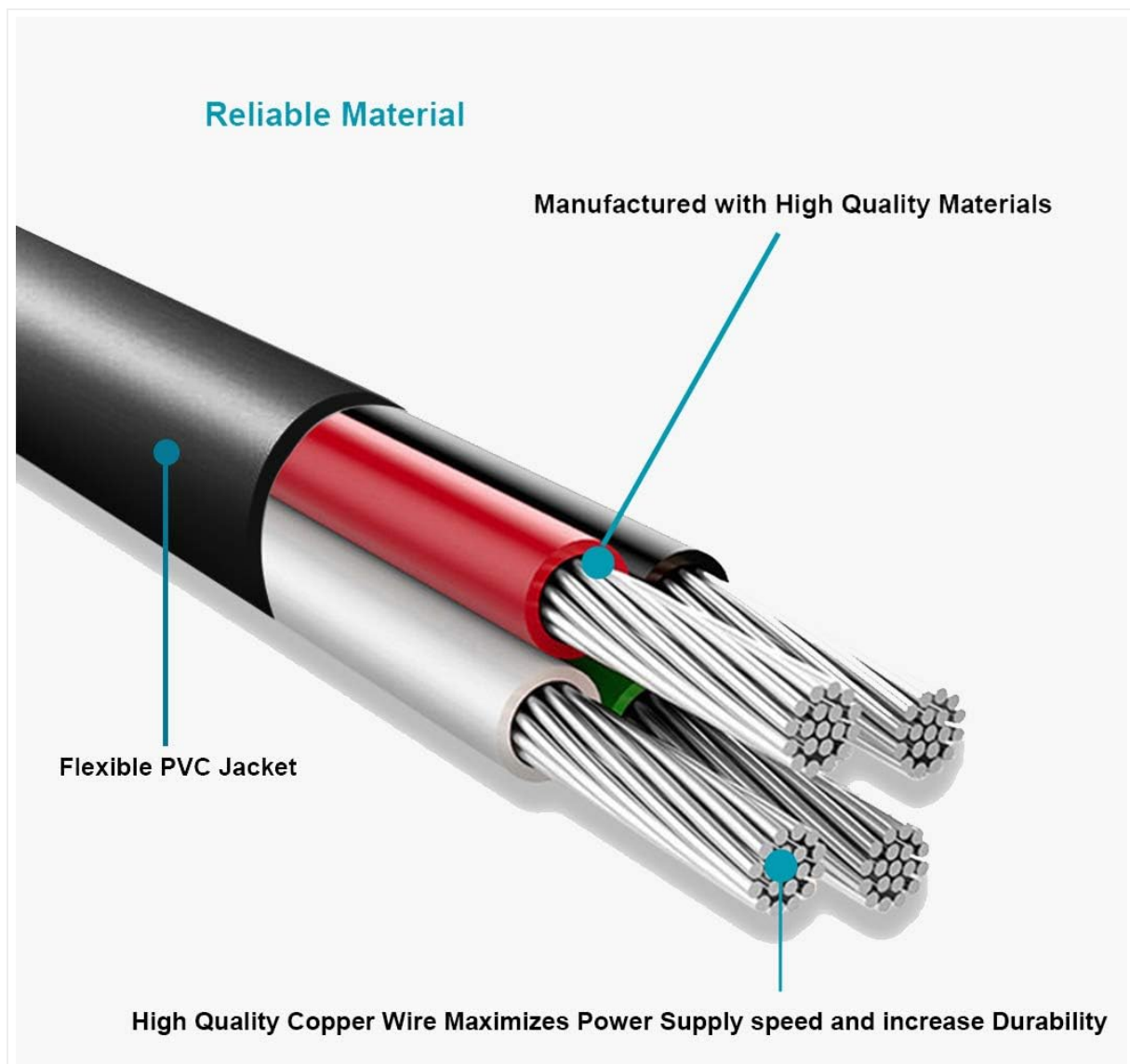


Figure 3: Diagram illustrating the internal construction of a power cable, highlighting the high-quality copper wire and flexible PVC jacket for durability.

6. TROUBLESHOOTING

- **No Power to Device:**
 - Ensure the adapter is securely plugged into both the wall outlet and the device.
 - Check if the wall outlet is functional by plugging in another device.
 - Verify that your device's power switch is in the 'On' position.
- **Device Malfunction or Damage:**
 - **Critical:** Confirm that your device specifically requires a **9V DC** power supply. Many Alesis Microverb/Midiverb models require **9V AC**, and this adapter will not work and may cause damage. Refer to your device's original manual or specifications.
 - Ensure the output current (Amperage) of the adapter meets or exceeds your device's requirements.
 - Check for any visible damage to the adapter or its cable.
- **Adapter Overheating:**
 - Unplug the adapter immediately.
 - Ensure it is not covered or in an enclosed space. Allow it to cool down.
 - If overheating persists, discontinue use and contact support.

7. SPECIFICATIONS

Feature	Detail
Input Voltage	AC 100-240V
Output Voltage	DC 9V
Output Current	0.19 Amps
Wattage	45 watts
Input Frequency	50-60Hz
Connector Type	Barrel Connector
Compatible Devices	Alesis Microverb 4 II, Alesis Microverb 2 II, Alesis Microverb 3, Alesis Midiverb (Requires 9V DC)
Material	Plastic
Specification Met	CE
Item Weight	3.84 ounces
Package Dimensions	4.09 x 2.83 x 2.01 inches

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the retailer where the product was purchased. Keep your proof of purchase for any warranty claims.

