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› MDCGPower 5ft AC Power Cord User Manual for MUSYSIC MU-P9K MU-D16K Amplifiers

MDCGPower MDCG9P0953

MDCGPower 5ft AC Power Cord User Manual

Compatible with MUSYSIC MU-P9K and MU-D16K 2-Channel D-Class Power Amplifiers

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your MDCGPower 5ft AC Power Cord. This power cord is specifically designed to provide reliable power to MUSYSIC MU-P9K and MU-D16K 2-Channel D-Class Power Amplifiers.

Please read this manual thoroughly before connecting and using the power cord to ensure proper operation and to prevent damage to the product or connected equipment.

2. SAFETY INFORMATION

Always observe the following safety precautions to reduce the risk of electric shock, fire, or injury:

- **Inspect the cord:** Before each use, visually inspect the power cord for any signs of damage, such as cuts, frayed insulation, or bent prongs. Do not use a damaged cord.
- **Proper connection:** Ensure the power cord is fully inserted into both the amplifier's power inlet and the wall outlet. A loose connection can cause overheating.
- **Voltage compatibility:** This power cord is rated for 120 Volts. Ensure your power source matches this requirement.
- **Avoid overloading:** Do not connect the power cord to an outlet that is already overloaded with other high-power devices.
- **Keep dry:** Do not use the power cord in wet or damp conditions. Keep it away from liquids.
- **Unplug when not in use:** Disconnect the power cord from the wall outlet when the amplifier is not in use for extended periods or during electrical storms.
- **California Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

3. SETUP

The MDCGPower 5ft AC Power Cord is designed for simple plug-and-play operation. Follow these steps to connect your amplifier:

1. **Identify the connectors:** The power cord has a standard 2-prong (NEMA 1-15P) male plug for the wall outlet and a C13 female connector for the amplifier. **Important: Please check the end of the cord shape before**

buying to ensure compatibility with your amplifier's power inlet.

2. **Connect to amplifier:** Insert the C13 female connector end of the power cord firmly into the power inlet on your MUSYSIC MU-P9K or MU-D16K amplifier.
3. **Connect to power outlet:** Insert the 2-prong male plug end of the power cord firmly into a standard 120V AC wall outlet.
4. **Verify connection:** Ensure both ends of the cord are securely connected. The amplifier should now be ready to receive power.



Image 3.1: Overview of the MDCGPower 5ft AC Power Cord, illustrating the male plug and female C13 connector.

4. OPERATING INSTRUCTIONS

Once the MDCGPower 5ft AC Power Cord is correctly connected as described in the Setup section, the operation is straightforward:

- Ensure the amplifier's power switch is in the 'Off' position before connecting the power cord.
- After connecting the power cord to both the amplifier and the wall outlet, you may then switch on your amplifier using its dedicated power button.

- The power cord facilitates the flow of electricity from the wall outlet to your amplifier. No additional operational steps are required for the cord itself.

5. MAINTENANCE

To ensure the longevity and safe performance of your MDCGPower 5ft AC Power Cord, follow these maintenance guidelines:

- **Cleaning:** Always unplug the power cord from both the wall outlet and the amplifier before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, coil the power cord loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the entire length of the cord, including the connectors, for any signs of wear, cuts, or damage. The cord is made from durable PVC material, but physical damage can occur.
- **Avoid stress:** Do not pull the cord by the cable itself to unplug it; always grasp the plug firmly. Avoid placing heavy objects on the cord or running it through doorways where it might be pinched.



Image 5.1: The MDCGPower 5ft AC Power Cord coiled for storage, demonstrating proper handling.

6. TROUBLESHOOTING

If your MUSYSIC amplifier is not powering on after connecting the MDCGPower 5ft AC Power Cord, consider the following troubleshooting steps:

- **Check connections:** Ensure both ends of the power cord are fully and securely plugged into the amplifier and the wall outlet.
- **Test the outlet:** Plug another known working appliance into the same wall outlet to confirm the outlet is receiving power. If the outlet is dead, check your circuit breaker.
- **Inspect the cord:** Carefully examine the entire length of the power cord for any visible damage (cuts, kinks, exposed wires). If any damage is found, discontinue use immediately and replace the cord.
- **Amplifier's power switch:** Confirm that the power switch on your MUSYSIC amplifier is in the 'On' position.
- **Replace the cord:** If all other checks pass and the amplifier still does not power on, the power cord may be faulty. Replace it with a new, compatible power cord.

7. SPECIFICATIONS

Brand	MDCGPower
Model Number	MDCG9P0953
Manufacturer Part Number	F9PC0953
Length	5 feet (approx. 1.5 meters)
Color	Black
Connector Gender	Male-to-Female
Voltage Rating	120 Volts
Item Weight	1 Ounce (approx. 28 grams)
Manufacturer	Guangzhou Panyu Zhaohong Electronic Factory.

8. WARRANTY AND SUPPORT

For warranty information and customer support regarding your MDCGPower 5ft AC Power Cord, please refer to the documentation provided at the time of purchase or contact the seller directly.

The seller for this product is YuanZhiXs. For specific product inquiries or issues, you may also contact the manufacturer, Guangzhou Panyu Zhaohong Electronic Factory.

Always retain your proof of purchase for any warranty claims.

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