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- › [SupplySource](#) /
- › [SupplySource AC Adapter Charger for Lepy LP-168 Plus Amplifier - User Manual](#)

SupplySource LP-168 Plus

SupplySource AC Adapter Charger for Lepy LP-168 Plus Amplifier - User Manual

Brand: SupplySource

INTRODUCTION

This manual provides instructions for the safe and efficient use of your SupplySource AC Adapter Charger, designed as a replacement power cord for the Lepy LP-168 Plus HiFi Digital Stereo Amplifier. Please read this manual thoroughly before use and retain it for future reference.



Image: The SupplySource AC Adapter Charger in use, providing power to an electronic device on a clean white desk setup.

IMPORTANT SAFETY INFORMATION

- **Compatibility:** Ensure the DC output and tip size of this AC adapter match your device's requirements before connecting. This adapter is specifically designed for the Lepy LP-168 Plus HiFi Digital Stereo Amplifier.
- **Ventilation:** When using the adapter for extended periods, ensure it is placed in a well-ventilated area to prevent overheating. Do not cover the adapter or place it on soft surfaces that may obstruct airflow.
- **Placement:** Avoid placing the adapter on skin products or other materials that may retain heat or cause damage.
- **Protection Features:** This adapter includes built-in safeguards against incorrect voltage (IV), short circuits (SC), and internal overheating (IO). It is CE and FCC certified.
- **Indoor Use Only:** This adapter is intended for indoor use in dry conditions. Do not expose to water or high humidity.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter yourself. Refer all servicing to qualified personnel.

SETUP

1. **Verify Compatibility:** Before connecting, confirm that the voltage and connector type of this adapter are suitable for your Lepy LP-168 Plus amplifier. The adapter's input voltage range is 100-240V.
2. **Connect to Amplifier:** Insert the DC output plug of the adapter firmly into the power input port of your Lepy LP-168 Plus amplifier.
3. **Connect to Power Outlet:** Plug the AC input cord of the adapter into a standard wall power outlet (100-240V, 50-60Hz).
4. **Power On:** Once connected, your amplifier should receive power. Follow the amplifier's instructions to power it on.



Image: The SupplySource AC Adapter Charger, illustrating its compact design and the attached power cables for connection.

OPERATING INSTRUCTIONS

The SupplySource AC Adapter Charger operates automatically once connected to a power source and your compatible device. It provides a stable power supply to your Lepy LP-168 Plus amplifier.

- Ensure all connections are secure before powering on your amplifier.
- The adapter is designed for continuous operation, but ensure proper ventilation as mentioned in the safety section.

- If you notice any unusual heat, smell, or noise from the adapter, disconnect it immediately from the power outlet and your device.

MAINTENANCE

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the exterior. 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 coiling the power cord to prevent damage.
- **Inspection:** Periodically inspect the power cord and adapter casing for any signs of damage, such as cuts, fraying, or cracks. If damage is found, discontinue use and replace the adapter.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Amplifier not powering on.	Adapter not properly connected. Power outlet not functioning. Adapter or amplifier malfunction.	Ensure all connections are secure. Test the power outlet with another device. Verify adapter compatibility. If issues persist, contact support.
Adapter feels excessively hot.	Poor ventilation. Overload or internal fault.	Ensure adapter is in a well-ventilated area. Disconnect immediately. If overheating continues, discontinue use.
Unusual noise or smell from adapter.	Internal component failure.	Immediately disconnect the adapter from all power sources and discontinue use. Contact support.

Stable output voltage, automatic overload cut-off, over voltage cut-off, automatic thermal cut-off, short circuit protection



The power cord is made of high quality 3x0.5 mm copper core, which is antioxidant and corrosion resistant



Power supply's shell is made of flame retardant and high temperature resistant ABS and PC synthetic materials, which makes it strong and wear resistant



Image: An infographic highlighting the safety and quality features of the adapter, such as stable output voltage, automatic overload protection, and durable construction materials.

SPECIFICATIONS

- **Input Voltage Range:** 100-240V AC
- **Input Frequency:** 50-60Hz
- **Output:** Specific DC output (*Please verify on the adapter label for exact voltage and amperage for your specific model.*)
- **Wattage:** 5 watts (*Note: This might be a general listing; actual output wattage depends on voltage/amperage.*)
- **Main Power Connector Type:** 2 Pin
- **Material:** Metal, Plastic (Flame retardant ABS and PC synthetic materials for shell)
- **Certifications:** CE, FCC
- **Product Dimensions:** Approximately 6 x 4 x 1 inches
- **Item Weight:** Approximately 11 ounces

Note: Specifications are subject to change without notice. Always refer to the product label for the most accurate information.

SUPPORT AND CONTACT INFORMATION

If you have any questions, concerns, or require assistance with your SupplySource AC Adapter Charger, please do not hesitate to contact us.

Customer Support: Please refer to your purchase platform or packaging for specific contact details, or visit the official SupplySource website for support options.

We are committed to providing high-quality products and excellent customer service.