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› SupplySource AC/DC Adapter User Manual for Klipsch Reference RSB-6 / RSB-8 Subwoofers

SupplySource RSB-6, RSB-8

SupplySource AC/DC Adapter User Manual for Klipsch Reference RSB-6 / RSB-8 Subwoofers

Model Compatibility: Klipsch Reference RSB-6, Klipsch Reference RSB-8 Bluetooth Wireless Subwoofers

INTRODUCTION

This manual provides essential information for the safe and effective use of your SupplySource AC/DC Adapter. This adapter is specifically designed to power Klipsch Reference RSB-6 and RSB-8 Bluetooth Wireless Subwoofers. Please read this manual thoroughly before use and retain it for future reference.

Important Note: This adapter is NOT compatible with soundbars.

SAFETY INFORMATION AND WARNINGS

To ensure safe operation and prevent damage, please observe the following safety guidelines:

- **Voltage Compatibility:** Before connecting, verify that the DC output and tip size of this adapter match the requirements of your Klipsch subwoofer. Incorrect voltage or tip size can damage your device.
- **Ventilation:** When using the adapter for extended periods, ensure it is placed in a well-ventilated area. Avoid covering the adapter or placing it in enclosed spaces to prevent overheating.
- **Surface Placement:** Do not place the adapter directly on skin or soft surfaces (e.g., bedding, carpets) that could obstruct airflow and lead to overheating.
- **Protection Features:** This adapter is equipped with multiple safety features, including protection against incorrect voltage (IV), short circuit (SC), and internal overheating (IO).
- **Environmental Conditions:** Avoid exposing the adapter to excessive humidity, moisture, or extreme temperatures.
- **Damage Inspection:** Regularly inspect the adapter and its cables for any signs of damage. Do not use if the cord or adapter housing is damaged.
- **Indoor Use Only:** This adapter is intended for indoor use only.

PRODUCT FEATURES AND COMPONENTS

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 Description: This image illustrates the key features of the SupplySource AC/DC Adapter. It highlights the internal circuitry, showing stable output voltage, automatic overload, over-voltage, thermal, and short-circuit protection. The power cord is depicted, emphasizing its high-quality 3x0.5 mm copper core for antioxidant and corrosion resistance. The adapter's shell is shown, made from flame-retardant and high-temperature resistant ABS and PC synthetic materials, ensuring durability and wear resistance.

- **Advanced Protection:** Features stable output voltage, automatic overload cut-off, over-voltage cut-off, automatic thermal cut-off, and short circuit protection.
- **Durable Power Cord:** Constructed with a high-quality 3x0.5 mm copper core, providing antioxidant and corrosion-resistant properties.
- **Robust Casing:** The power supply's shell is made from flame-retardant and high-temperature resistant ABS and PC synthetic materials for enhanced strength and wear resistance.

SETUP INSTRUCTIONS

1. **Verify Compatibility:** Before connecting, confirm that the adapter's DC output voltage and connector tip size are correct for your Klipsch Reference RSB-6 or RSB-8 subwoofer. Refer to your subwoofer's manual for specific power requirements.
2. **Connect to Subwoofer:** Insert the DC output connector of the adapter firmly into the power input port on your Klipsch subwoofer.
3. **Connect to Power Outlet:** Plug the AC input cord of the adapter into a standard 100-240V wall

outlet.

4. **Power On:** Once connected, your subwoofer should receive power. Follow your subwoofer's instructions to power it on.

OPERATING GUIDELINES

- Ensure the adapter is always connected to a stable power source within the specified input voltage range (100-240V).
- Avoid bending or crimping the power cord excessively, as this can damage the internal wiring.
- Disconnect the adapter from the power outlet when not in use for extended periods, or during electrical storms.

MAINTENANCE

- **Cleaning:** Disconnect the adapter from power before cleaning. Use a dry, soft cloth to wipe the adapter. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Ventilation:** Always ensure adequate ventilation around the adapter during operation to prevent overheating.

TROUBLESHOOTING

If your subwoofer does not power on or function correctly after connecting the adapter, consider the following:

- **No Power:**
 - Check if the adapter is securely plugged into both the wall outlet and the subwoofer.
 - Test the wall outlet with another device to ensure it is functional.
 - Inspect the adapter cord and housing for any visible damage. If damaged, discontinue use.
- **Subwoofer Not Responding:**
 - Confirm that the adapter's specifications (voltage, amperage, tip size) precisely match your subwoofer's requirements.
 - Ensure the subwoofer's power switch is in the "On" position.
- **Overheating:**
 - If the adapter feels excessively hot, disconnect it immediately. Ensure it is in a well-ventilated area and not covered. Allow it to cool down before attempting to use it again.

If issues persist, contact customer support.

SPECIFICATIONS

Feature	Detail
Input Voltage Range	100-240V AC

Input Frequency	50-60Hz
Cable Length	11 FT (approximately 3.35 meters)
Safety Certifications	CE, FCC
Material	Metal, Plastic (Flame-retardant ABS and PC synthetic materials for shell)
Protection Features	Incorrect Voltage (IV), Short Circuit (SC), Internal Overheating (IO), Overload Cut-off, Over Voltage Cut-off, Automatic Thermal Cut-off
Compatible Devices	Klipsch Reference RSB-6, RSB-8 Bluetooth Wireless Subwoofers

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly. This manual does not contain specific warranty details.