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HZPOWEREN HZPOWEREN-9VAC-2A

HZPOWEREN 9V AC Adapter Instruction Manual

For DigiTech Vocalist Live 2 / Vocalist Live 3 / Vocalist Live 3D, Whammy 4 Guitar Multi Effects Pedals

PRODUCT OVERVIEW

This manual provides instructions for the HZPOWEREN 9V AC Adapter, designed to power compatible DigiTech musical equipment. Please read this manual thoroughly before use to ensure proper operation and safety.



Image: The HZPOWER 9V AC Adapter, showing the main unit and the attached power cord with a barrel connector.

Key Features:

- **Input:** AC 100-240V, 50/60Hz
- **Output:** DC 9V, 2A
- **Safety Protections:** Overload Protection, Temperature Control, Short Circuit Protection
- **Compatibility:** Specifically designed for DigiTech Vocalist Live 2, Vocalist Live 3, Vocalist Live 3D, and Whammy 4 Guitar Multi Effects Pedals.

SAFETY INFORMATION

Always observe the following safety precautions to prevent injury or damage to the adapter or connected devices:

- Use the adapter only indoors.
- Ensure the voltage and current ratings of your device match the adapter's output specifications (9V DC, 2A).

- Do not expose the adapter to water or excessive moisture.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to disassemble or modify the adapter.
- Unplug the adapter from the power outlet when not in use for extended periods.

Multiple Protection Design



Over Voltage
Protection



Over Current
Protection



Short circuit
Protection



Temperature
Protection

Image: The HZPOWER adapter highlighting its multiple protection features: Over Voltage Protection, Over Current Protection, Short Circuit Protection, and Temperature Protection.

SETUP

1. **Verify Compatibility:** Confirm that your device requires a 9V DC power supply with a 2A (or less) current rating and a compatible barrel connector. The adapter features a 5.5mm outer diameter and 2.5mm inner diameter barrel connector with center negative polarity.
2. **Connect to Device:** Insert the barrel connector end of the adapter cable into the power input jack of your DigiTech pedal.
3. **Connect to Power Outlet:** Plug the adapter's AC prongs into a standard wall power outlet (100-240V AC).
4. **Power On:** Once connected, your device should receive power.

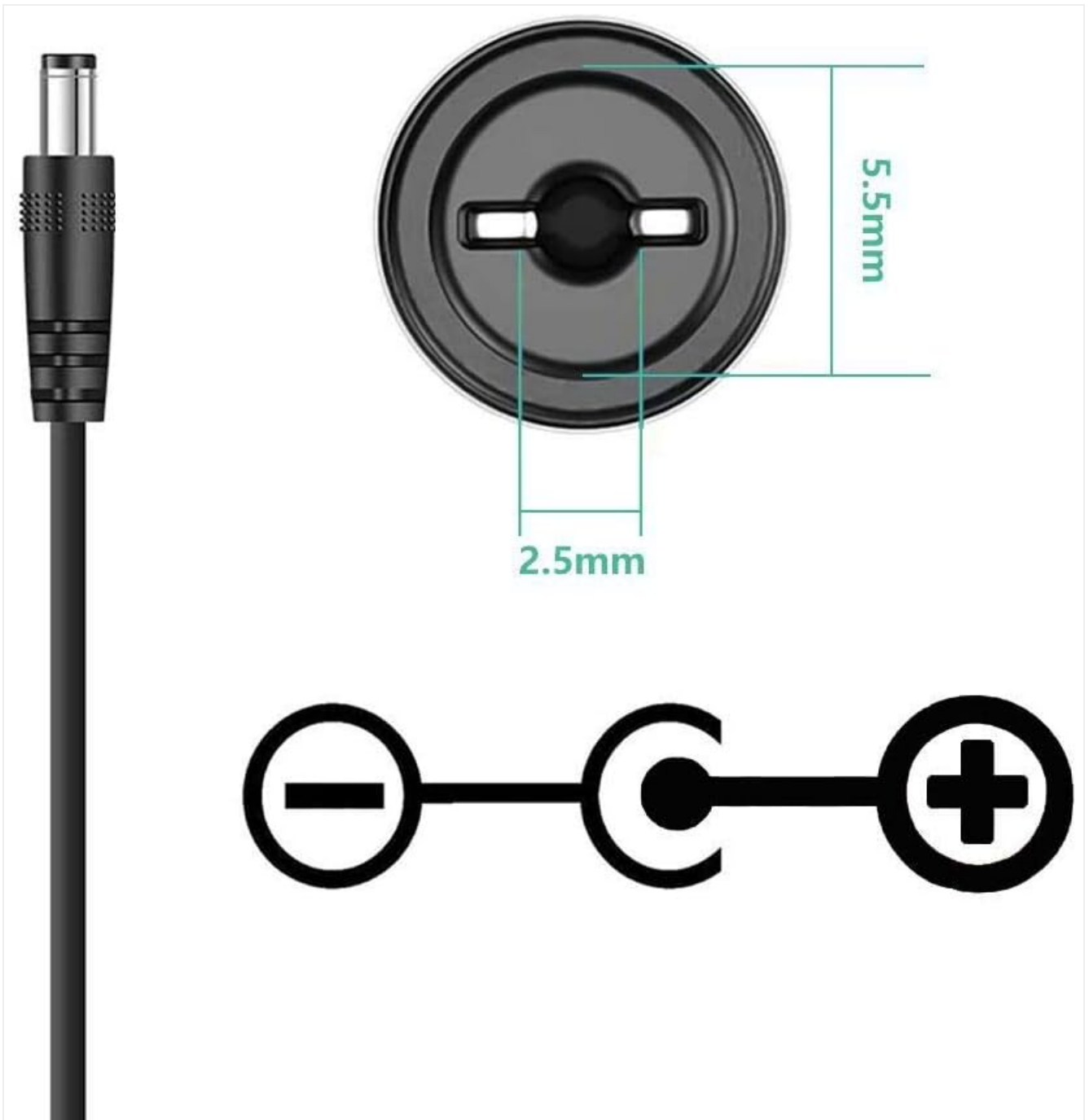


Image: A diagram illustrating the dimensions of the barrel connector (5.5mm outer, 2.5mm inner) and its center negative polarity.

OPERATING INSTRUCTIONS

The HZPOWER 9V AC Adapter is designed for straightforward operation. Once properly connected, it continuously supplies power to your compatible device.

- Ensure all connections are secure before powering on your device.
- The adapter is designed for continuous use within its specified operating parameters.
- If your device has a power switch, use it to turn the device on or off. The adapter itself does not have an on/off switch.

MAINTENANCE

Minimal maintenance is required for this power adapter.

- **Cleaning:** Disconnect the adapter from the power outlet and the 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 extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the cable and connector for any signs of wear, cuts, or damage. If damage is observed, discontinue use and replace the adapter.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	• Adapter not fully plugged in. • Device power switch is off. • Incorrect adapter specifications. • Faulty power outlet. • Damaged adapter or cable.	• Ensure adapter is securely plugged into both the device and the wall outlet. • Turn on the device's power switch. • Verify your device requires 9V DC and 2A (or less) with a center negative 5.5x2.5mm barrel connector. • Test the outlet with another device. • Inspect the adapter and cable for visible damage. If damaged, replace.
Device powers on but functions erratically.	• Insufficient current (Amperage). • Unstable power supply.	• Ensure your device does not require more than 2 Amps. • Try plugging the adapter into a different, stable power outlet.
Adapter feels excessively hot.	• Overload or short circuit. • Poor ventilation.	• Immediately unplug the adapter. Check the connected device for issues. Do not use if it continues to overheat. • Ensure the adapter is in a well-ventilated area and not covered.

SPECIFICATIONS

Model Number	HZPOWEN-9VAC-2A
Input Voltage	AC 100-240V, 50/60Hz
Output Voltage	DC 9V
Output Current	2 Amps
Wattage	15 Watts
Connector Type	Barrel Connector (5.5mm Outer Diameter, 2.5mm Inner Diameter)
Polarity	Center Negative
Special Features	Overload Protection, Temperature Control, Short Circuit Protection

Compatible Devices	DigiTech Vocalist Live 2, Vocalist Live 3, Vocalist Live 3D, Whammy 4 Guitar Multi Effects Pedals
Cable Length	Approximately 4.5 feet
Dimensions (Adapter Body)	Approximately 2.95 x 1.96 inches
Item Weight	3.84 ounces

Small Size

A small body which is superior portability

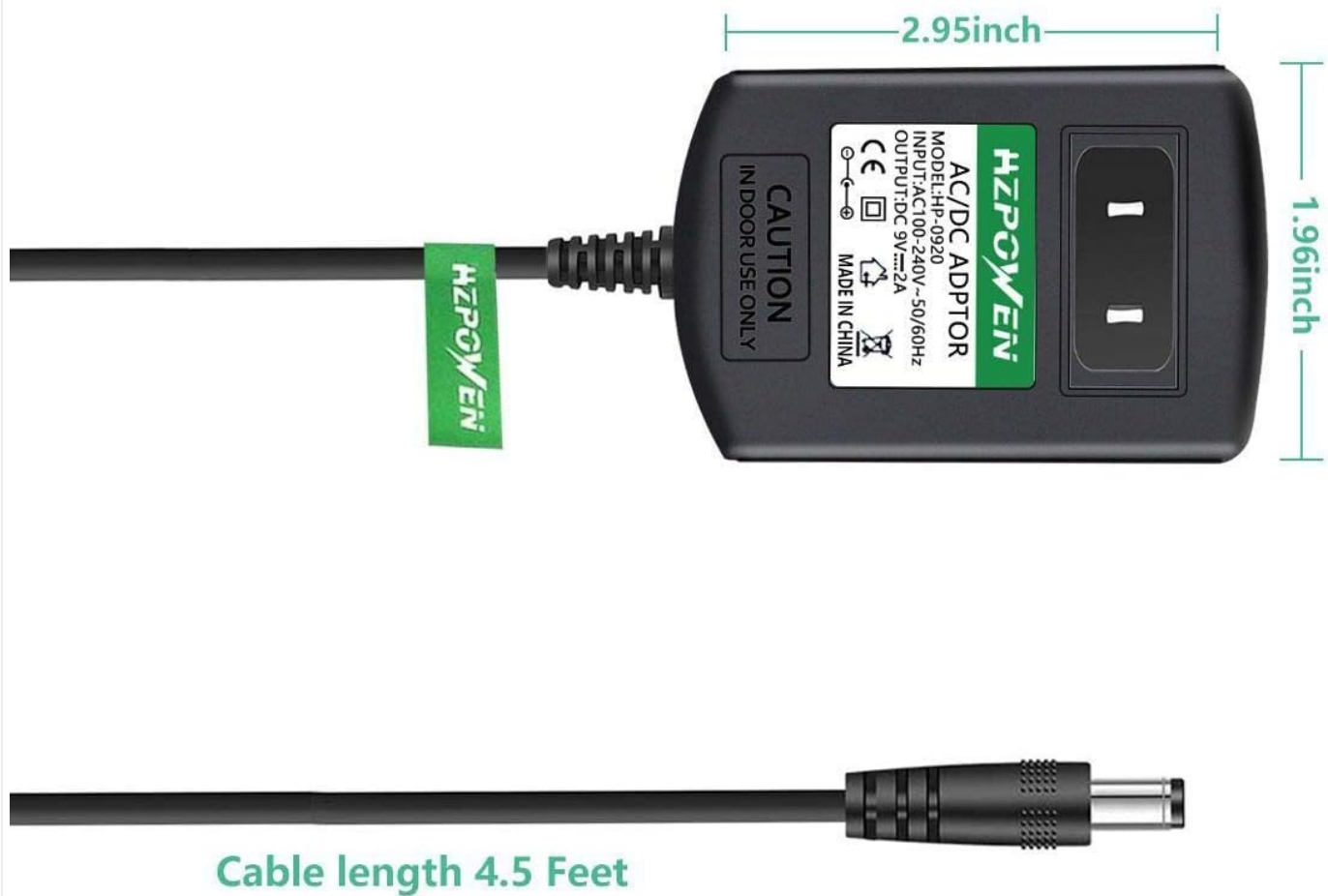


Image: The HZPOWER adapter showing its compact dimensions: approximately 2.95 inches in length and 1.96 inches in width, with a cable length of 4.5 feet.

WARRANTY AND SUPPORT

The HZPOWER 9V AC Adapter typically comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects under normal use.

- For warranty claims or technical support, please contact your retailer or the manufacturer directly.
- Keep your proof of purchase for warranty validation.

- The warranty does not cover damage caused by misuse, unauthorized modifications, or improper installation.

Reliable Quality You Can Count On



C E
Certified



Safety
Features



1 Year
Warranty



Image: The HZPOWEN adapter displaying certifications and warranty information, including CE Certified, Safety Features, and a 1 Year Warranty.

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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