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PKPOWER GNX3000, GNX-3000, GNX-2, GNX-3 Compatible Adapter

PKPower 9V AC-AC Adapter User Manual

Brand: PKPOWER
Model Compatibility: DigiTech GNX3000, GNX-3000, GNX-2, GNX-3 Guitar Workstation Effect Pedals

1. Introduction

This manual provides essential information for the safe and effective use of your PKPower 9V AC-AC Adapter. This power supply is designed to provide reliable power to compatible DigiTech Guitar Workstation Effect Pedals, including the GNX3000, GNX-3000, GNX-2, and GNX-3 models. Please read this manual thoroughly before use and retain it for future reference.



Figure 1: PKPower 9V AC-AC Adapter Overview

This image displays the complete PKPower 9V AC-AC Adapter, featuring the central transformer unit, the AC input plug, and the DC output barrel connector. The cables are neatly coiled, showcasing the product's compact design.

2. Safety Information

WARNING: RISK OF ELECTRIC SHOCK. DRY LOCATION USE ONLY.

This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

- Always ensure the adapter is used in a dry environment. Do not expose to water, moisture, or high humidity.
- Do not open the adapter casing. There are no user-serviceable parts inside.
- Ensure the adapter is connected to a power outlet with the correct voltage (100-240V AC).
- Avoid placing the adapter in areas with poor ventilation, as this can lead to overheating.
- Disconnect the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.



Figure 2: Adapter Caution Label

This image provides a top-down view of the adapter's main unit, clearly showing the "CAUTION: RISK OF ELECTRIC SHOCK.

DRY LOCATION USE ONLY." warning label printed on its surface. This emphasizes the importance of using the device in appropriate conditions.

3. Product Features

- **Input:** 100-240V AC, 50-60Hz, ensuring global compatibility.
- **Output:** 9V AC, specifically designed for compatible DigiTech pedals.
- **Safety Certifications:** CE / FCC / RoHS certified, meeting international safety and environmental standards.
- **Protection Features:** Equipped with OVP (Over Voltage output Protection), OCP (Over Current output Protection), and SCP (Short Circuit output Protection) for enhanced device safety.
- **Compatibility:** Specifically designed for DigiTech GNX3000, GNX-3000, GNX-2, and GNX-3 Guitar Workstation Effect Pedals.

4. Package Contents

Verify that all items are present in your package:

- 1 x PKPower 9V AC-AC Adapter

5. Setup

1. **Verify Compatibility:** Ensure your device (e.g., DigiTech GNX3000) requires a 9V AC power supply. This adapter is specifically designed for AC-AC power requirements.
2. **Connect to Device:** Insert the barrel connector of the PKPower adapter firmly into the power input jack of your DigiTech Guitar Workstation Effect Pedal.
3. **Connect to Power Outlet:** Plug the AC input plug of the adapter into a standard wall power outlet (100-240V AC).
4. **Power On:** Once connected, your device should receive power.

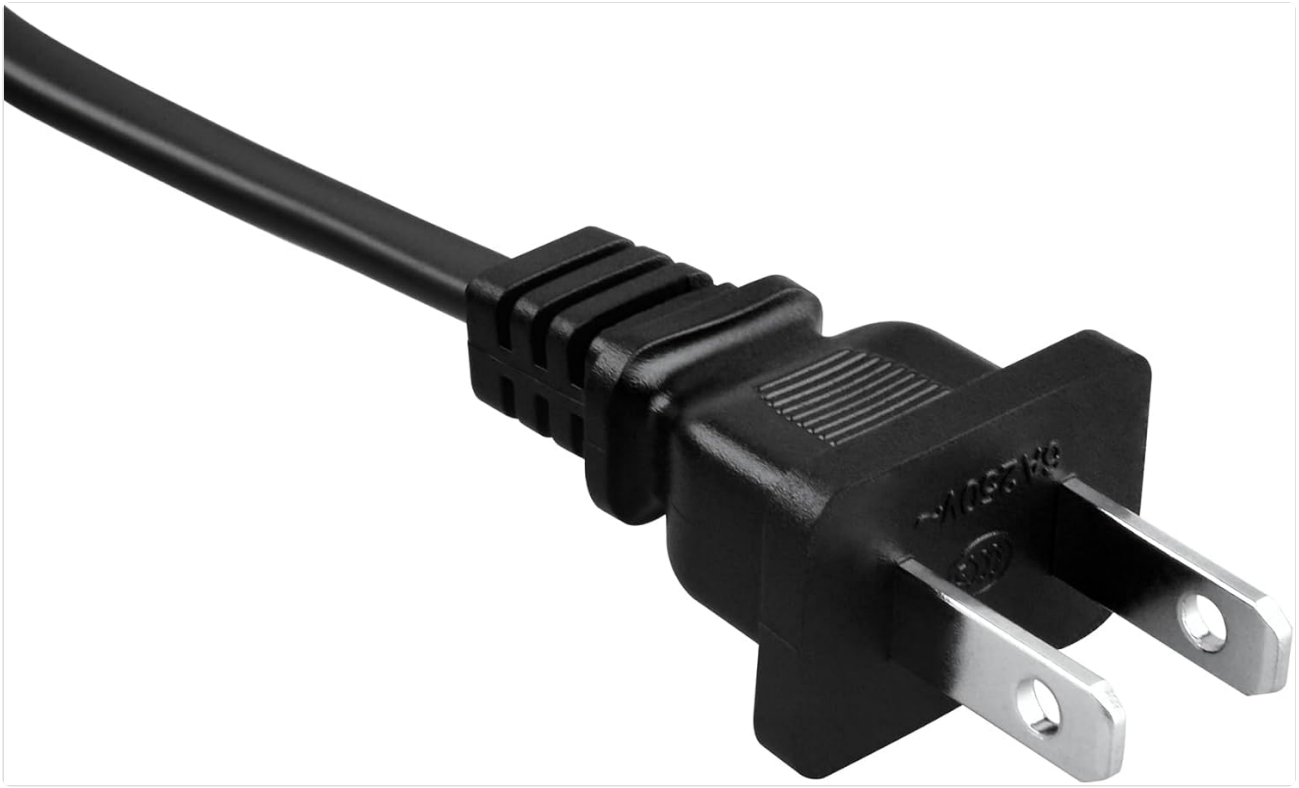

Figure 3: AC Input Plug

This image shows a detailed view of the two-prong AC input plug, which connects the adapter to a standard wall power outlet. The plug is designed for secure and stable connection.

6. Operating Instructions

The PKPower 9V AC-AC Adapter operates automatically once connected to a power source and a compatible device. It provides a stable 9V AC output to ensure optimal performance of your DigiTech pedal.

- Ensure the adapter is not covered during operation to allow for proper heat dissipation.
- If your device has a power switch, turn it on after connecting the adapter.

7. Maintenance

The PKPower adapter requires minimal maintenance to ensure longevity and reliable performance.

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures when not in use. Avoid tightly coiling the cables to prevent damage.
- **Inspection:** Periodically inspect the cables and connectors for any signs of wear, cuts, or damage. If any damage is observed, discontinue use immediately.

8. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device not powering on.	Adapter not properly connected. Power outlet is not active. Device incompatibility. Adapter fault.	Ensure all connections are secure. Test the outlet with another device. Verify your device requires 9V AC. Contact customer support if issues persist.
Adapter feels warm.	Normal operation. Poor ventilation.	A slight warmth is normal. Ensure the adapter is in a well-ventilated area and not covered. If it becomes excessively hot, disconnect immediately.
Intermittent power.	Loose connection. Damaged cable/connector.	Check all connections. Inspect cables for damage. Discontinue use if damage is found.

The adapter features OVP, OCP, and SCP protection. If a fault occurs (e.g., short circuit), the adapter may temporarily cease operation to protect itself and your device. Disconnect and reconnect to reset.

9. Specifications

- **Input Voltage:** 100-240V AC
- **Output Voltage:** 9V AC
- **Wattage:** 18 watts (Maximum)
- **Connector Type:** Barrel Connector
- **Special Features:** Over Voltage Protection (OVP), Over Current Protection (OCP), Short Circuit Protection (SCP)
- **Certifications:** CE, FCC, RoHS
- **Mounting Type:** Wall Mount (Direct plug-in)
- **Compatible Devices:** DigiTech GNX3000, GNX-3000, GNX-2, GNX-3 Guitar Workstation Effect Pedals

10. Warranty and Support

PKPower stands behind the quality of its products. While specific warranty terms may vary, our commitment to customer satisfaction is paramount.

- **Customer Service:** Our friendly and reliable customer service team is available to assist you with any questions or concerns. We aim to respond to all inquiries within 24 hours.
- **Contact:** For support, please refer to the contact information provided with your purchase or visit the official PKPower website.

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