

HQRP 887774706101316

HQRP AC Adapter Instruction Manual

Model: 887774706101316

INTRODUCTION

This manual provides essential information for the safe and effective use of your HQRP AC Adapter. This power supply is designed to provide reliable power to various musical instrument multi-effects pedals, including specific DigiTech, Alesis, and DOD models. Please read this manual thoroughly before use.



Image: The HQRP AC Adapter, displaying its label with input/output specifications and certifications.

Safety Information

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

- **Input Voltage:** This adapter is designed for 120V AC input. Do not use with incompatible voltage sources.
- **Output Specifications:** Provides AC (Alternating Current) 9V, 1.3A output. Ensure your device requires

these specifications.

- **Protection Features:** The adapter includes automatic overload cut-off, automatic thermal cut-off, short circuit protection, and over voltage protection to safeguard your devices.
- **Indoor Use Only:** This adapter is intended for indoor use in dry locations. Avoid exposure to moisture or extreme temperatures.
- **Cable Care:** Do not bend, twist, or pull the power cord excessively. Avoid placing heavy objects on the cord.
- **Disconnection:** Always grasp the plug, not the cord, when disconnecting from the power outlet.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

COMPATIBLE WITH



Alesis D4
Vintage Synth Explorer

Alesis MEQ230
Equalizer

DigiTech RP200A
Multi-Effects Pedal

DigiTech RP250
Multi-Effects Pedal

DOD FX7
Guitar Processor

DOD Bass 30
Multi-Effects Pedal

HQRP
AC ADAPTER 9V 1.3A
INPUT: 120VAC 60Hz
OUTPUT: AC9V-1.3A
For indoor use only
MADE IN CHINA

AND MANY OTHER BRANDS AND MODELS

Image: An illustration of the internal components highlighting the over voltage, over current, and short circuit protection features.

SETUP

1. **Verify Compatibility:** Before connecting, ensure your device requires a 9V AC power supply with a 1.3A current rating and a barrel connector. Refer to your device's manual for power requirements.
2. **Connect to Device:** Insert the barrel connector of the HQRP AC Adapter firmly into the power input jack of your musical instrument pedal or compatible device.
3. **Connect to Power Outlet:** Plug the AC adapter into a standard 120V AC wall outlet. Ensure the outlet is easily accessible.
4. **Power On Device:** Once connected, power on your device according to its instructions.



Image: The HQRP AC Adapter with its integrated power cord and barrel connector, ready for connection.

OPERATING

The HQRP AC Adapter operates automatically once connected to a power source and a compatible device. It provides continuous power for your equipment.

- Ensure the adapter is placed in a well-ventilated area to prevent overheating.
- Avoid covering the adapter during operation.
- If the adapter feels excessively hot to the touch, disconnect it immediately and allow it to cool.

MAINTENANCE

The HQRP AC Adapter requires minimal maintenance. Follow these guidelines to prolong its lifespan:

- **Cleaning:** Disconnect the adapter from the power outlet and 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 moisture. Avoid tightly coiling the cord.
- **Inspection:** Periodically inspect the power cord and connector for any signs of damage, such as fraying, cuts, or bent pins. If damage is observed, discontinue use and replace the adapter.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	<ul style="list-style-type: none">◦ Adapter not fully plugged in.◦ Device not compatible with adapter specifications.◦ Power outlet is not active.◦ Adapter or device malfunction.	<ul style="list-style-type: none">◦ Ensure adapter is securely plugged into both the device and the wall outlet.◦ Verify device's power requirements (voltage, amperage, AC/DC type) match the adapter's output.◦ Test the outlet with another working appliance.◦ If issues persist, contact support.

Problem	Possible Cause	Solution
Adapter feels warm during use.	<ul style="list-style-type: none"> ◦ Normal operation. ◦ Poor ventilation. ◦ Overload. 	<ul style="list-style-type: none"> ◦ A slight warmth is normal. ◦ Ensure the adapter is in a well-ventilated area and not covered. ◦ If it becomes excessively hot, disconnect immediately and check device compatibility.
Humming or noise from the adapter.	<ul style="list-style-type: none"> ◦ Normal transformer operation. ◦ Electrical interference. 	<ul style="list-style-type: none"> ◦ Some AC adapters may produce a faint hum. ◦ Try plugging into a different outlet or away from other electronic devices.

SPECIFICATIONS

- **Model Number:** 887774706101316
- **Input:** 120V AC, 60Hz
- **Output:** 9V AC, 1.3A (1300mA), 11.7 Watts
- **Cord Length:** Approximately 76 inches (1.93 meters)
- **Connector Type:** Barrel connector
- **Product Dimensions:** 5.91 x 3.94 x 1.97 inches (approximate)
- **Item Weight:** 13.7 ounces (approximate)
- **Safety Features:** Automatic Overload Cut-off, Automatic Thermal Cut-off, Short Circuit Protection, Over Voltage Protection, Low Interference & Noise
- **Manufacturer:** HQRP
- **Date First Available:** June 10, 2013

COMPATIBILITY

This HQRP AC Adapter is compatible with a wide range of musical instrument pedals and devices requiring 9V AC power. Confirmed compatible models include, but are not limited to:

- **DigiTech:** RP3, RP200, RP200A, RP250, RP255, RP300, RP300A, RP350, RP355, RPx400, S100, S400, RP100, RP100A, RP150, RP155, RP500, RP1000, BP200, BP355, VL4, VL3D, VL2, Live 3, Live 5, Brian May-XAS-BM, EX-7 Expression Factory, EXH, XP100, XP200, XP300, XP400, Talker, EX7, GNX1, HarmonyMan, JamMan, JamMan Delay, JamMan Stereo, Jimi Hendrix Experience-JHE, Vx400, Whammy 4 IV, Vocal 300, TimeBender.
- **Alesis:** P3, P3X110, D4, DM5, DM10, DEQ224, DEQ230, Faze, MEQ230, Nano-Compressor, Nano-Bass, Nano-Piano, Performance-Pad, Vocal Zapper, iDM02, iED04, Metavox, Trigger IO, MidiVerb 4, ModFX, NanoVerb, NanoSynth, SR16, PhIngr, PicoVerb, Smashup, 3630 Compressor, AI2, AirFX, AirSynth, Akira, Bitrman, MicroVerb 3, MicroVerb 4.
- **DOD:** PS750, Acoustic One Signal Processor Pream, FX7, FX-7 Guitar FX Processor Preamp Multi-Effects, VOFX, G10, D3, D6, D12, VGS50, Bass30, GS30, TEC8G, SR400D.

Always verify the power requirements of your specific device before connecting.



**US Company
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Speedy Delivery**

Image: Visual representation of the HQRP AC Adapter's compatibility with several popular musical instrument devices.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official HQRP website or contact their customer service directly. Details regarding specific warranty periods and support procedures are typically provided with your purchase or on the manufacturer's official channels.

For further assistance, you may visit the [HQRP Store on Amazon](#).