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JUSTPRO XGQ-A-Series

JUSTPRO Digital Delay Guitar Pedal (Model XGQ-A-Series) Instruction Manual

1. Introduction

Thank you for choosing the JUSTPRO Digital Delay Guitar Pedal, Model XGQ-A-Series. This compact and durable effect pedal is designed to provide high-quality digital delay effects for electric guitars, featuring true bypass for signal integrity and effective noise reduction. This manual provides essential information for the proper setup, operation, and maintenance of your pedal.



Figure 1: Front view of the JUSTPRO Digital Delay Guitar Pedal.

2. Safety Information

2.1 Power Supply Requirements

To ensure safe and proper operation, please adhere to the following power supply guidelines:

- The power supply is **NOT** included with this product.
- Power your pedal with a power adapter providing**DC 9V**, **center negative** polarity, and a minimum of **500mA** current.
- Using an improper power supply may cause the pedal to malfunction or result in permanent damage.
- This product does not feature a battery compartment and must be powered via an external DC 9V adapter.

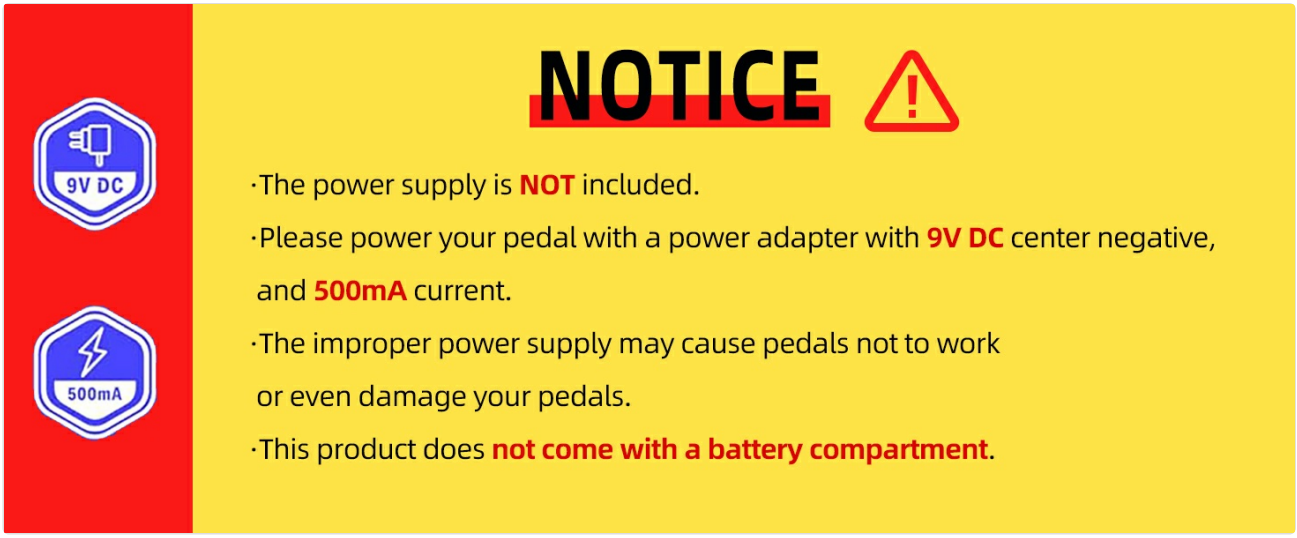


Figure 2: Power supply specifications and warnings.

3. Product Features

- **Noise Reduction:** Engineered with an improved integrated line code based on classic studio-grade compressors to minimize noise and bloating, ensuring a quiet effect.
- **Super Pure Signal (True Bypass):** Features true bypass circuitry for ultimate signal integrity, preserving the original tone and transients when the effect is disengaged.
- **Compact and Portable:** All-metal housing with a compact design, making it easy to carry and integrate into any pedalboard setup.
- **Durable Construction:** The solid housing is crafted from zinc alloy, ensuring high quality components and robust construction for a long operational life.

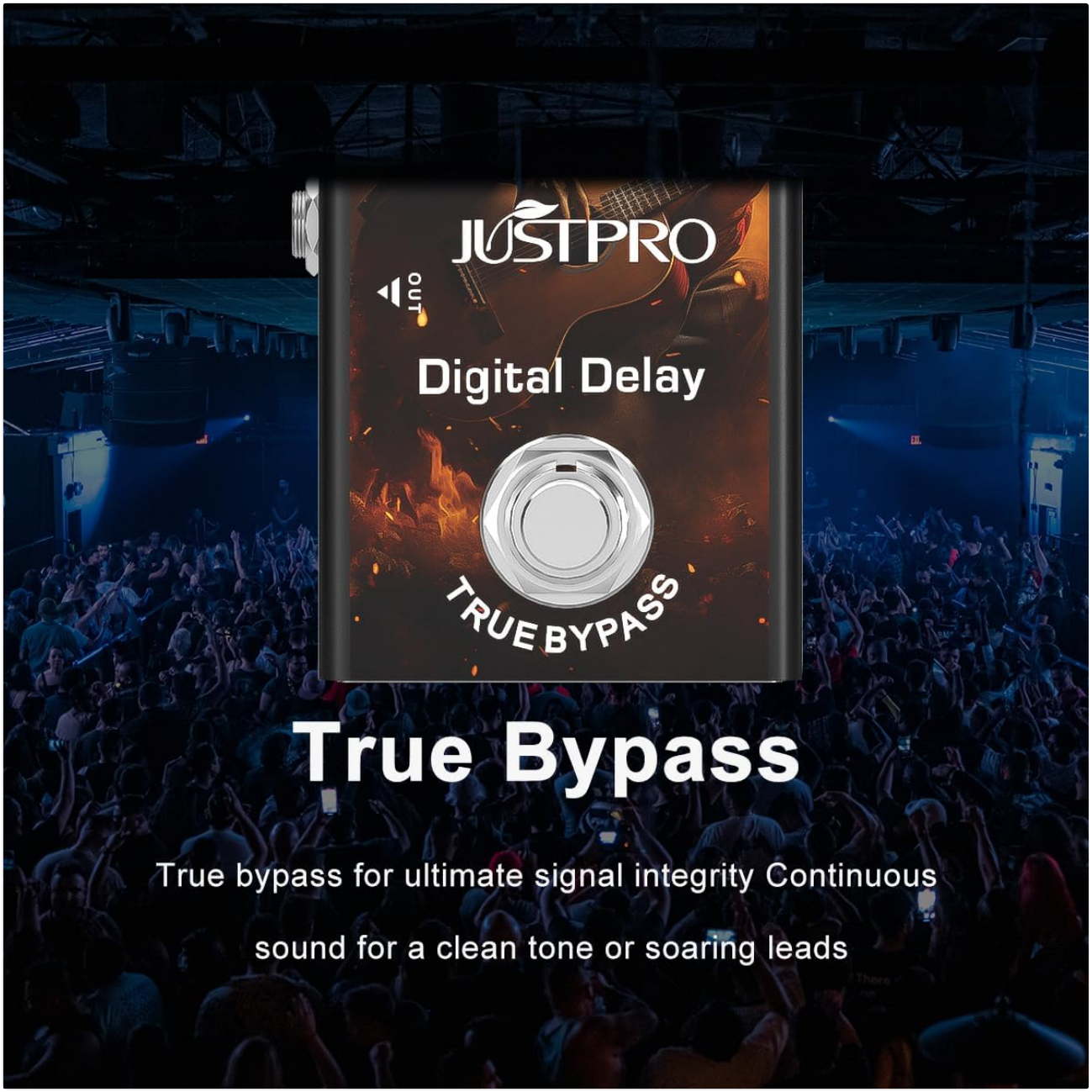


Figure 3: The pedal features a True Bypass footswitch for signal integrity.

4. Setup

Follow these steps to set up your JUSTPRO Digital Delay pedal:

1. **Connect Power:** Connect a DC 9V center negative power adapter (not included) to the DC IN jack on the pedal.
2. **Connect Input:** Connect your guitar to the INPUT jack on the right side of the pedal using a standard 1/4-inch instrument cable.
3. **Connect Output:** Connect the OUTPUT jack on the left side of the pedal to your amplifier or the next pedal in your signal chain using a standard 1/4-inch instrument cable.
4. **Power On:** Ensure all connections are secure, then power on your amplifier and the pedal.



Figure 4: Proper connection of the Digital Delay pedal to an amplifier.

5. Operating Instructions

5.1 Controls Overview

The JUSTPRO Digital Delay pedal features three control knobs and one footswitch for adjusting your delay effect:

- ***Time* Knob:** Controls the delay time, from a short slap-back echo to long, ambient repeats.
- ***Level* Knob:** Adjusts the volume of the delayed signal. Turn clockwise for more prominent repeats, counter-clockwise for subtle echoes.
- ***Repeat* Knob:** Determines the number of repeats. From a single echo to infinite feedback.
- **Footswitch:** Engages or bypasses the delay effect. The LED indicator illuminates when the effect is active.



Figure 5: Control knobs for Time, Level, and Repeat.

5.2 Video Demonstration

For a visual demonstration of the JUSTPRO pedal series, including the Digital Delay, please watch the following video:

▶ **Watch video online**
JUSTPRO Guitar Effect Pedals Animals Series

Video: Demonstrating various JUSTPRO guitar effect pedals from the Animals Series, including the Digital Delay pedal, showcasing their sound and functionality.

6. Maintenance

6.1 Cleaning

To maintain the appearance and functionality of your pedal:

- Wipe the pedal with a soft, dry cloth.

- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish and internal components.

6.2 Storage

When not in use for extended periods:

- Disconnect the power supply and all cables.
- Store the pedal in a cool, dry place away from direct sunlight and extreme temperatures.

7. Troubleshooting

If you encounter issues with your pedal, refer to the following common troubleshooting steps:

- **No Sound:**
  - Ensure the power adapter is correctly connected and meets the DC 9V, center negative, 500mA specifications.
  - Check all instrument cables for proper connection and functionality.
  - Verify that your guitar and amplifier are working correctly.
- **Weak or Distorted Signal:**
  - Check the *Level* knob setting; it might be too low or too high, causing clipping.
  - Ensure the power supply is stable and providing sufficient current.
- **Unwanted Noise:**
  - Use a regulated power supply to minimize hum.
  - Ensure all cables are shielded and in good condition.
  - Keep the pedal away from strong electromagnetic interference sources.

8. Specifications

Specification	Detail
Brand	JUSTPRO
Model Number	XGQ-A-Series
Color	Digital Delay
Product Dimensions	2.7"L x 2.2"W x 4.7"H (6.86 cm L x 5.59 cm W x 11.94 cm H)
Item Weight	147 g
Voltage	9 volts DC
Amperage	10 milliamps (minimum 500mA recommended for power supply)
Audio Output Effects	Delay
Controls Type	Footswitch, Time Knob, Level Knob, Repeat Knob

Power Source	Corded Electric (DC 9V adapter, not included)
Signal Format	Analog (True Bypass)

9. Warranty and Support

All JUSTPRO Pedals come with a **ONE-YEAR GUARANTEE** from the date of purchase. This warranty covers manufacturing defects and ensures product reliability.

For any problems, questions, or technical support, please do not hesitate to contact us via the Amazon message system. Our team is committed to providing professional technical support and assistance.

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