PIGTRONIX **GAS GIANT**

User's Guide



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FUELED-UP FUZZ.

Gas Giant is a high-gain analog jumbo fuzz pedal with switchable voicing options for the tone control and a built-in noise gate. Inspired by the iconic transistor-based fuzz pedals built in NYC in the early 1970's, the Gas Giant uses quad-matched transistor sets to ensure that each and every unit is perfectly dialed in to the "sweet spot" that can be so elusive to find in vintage pedals.

In addition to the Gain and Volume knobs, there is also a dual-function Tone control that delivers the traditional heavy bass, searing top-end and midrange Scoop found in vintage pedals, as well as a signature Pigtronix midrange-forward Bump setting. These two voicing options drastically change the frequency response of the Tone control throughout its entire range, providing a bevy of gargantuan fuzz tones in a compact 3-knob stompbox.

A switchable noise gate in the Gas Giant uses high-speed FET circuitry to lock out the white noise that inevitably accompanies the tremendous gain piled on by the fuzz circuit. Adapted from our Gatekeeper design and specifically tuned for this pedal, the noise gate in the Gas Giant is designed to work flawlessly with a wide range of guitar pickups, without the need for any external controls.

Gas Giant features True Bypass switching, runs on standard 9VDC power and is pedal board friendly with a current draw of under 100mA.

EXPLANATION OF CONTROLS



Rear Panel I/O



Input

Main audio input. This jack expects a (TS) \prime_4 " instrument cable for mono operation. Plug your instrument in here.



Output

Main audio output. This jack expects a (TS) ¼" instrument cable for mono operation. Plug in your Amp, mixer, or DI here.



Power

Gas Gaint runs on 9VDC @100mA power using a standard 2.1mm Neg. tip power supply.

Knobs & Switches

4 Engage Footswitch

Press to engage the fuzz. When turned off, this switch provides True Bypass for the entire unit.



Volume

Determines the output level of the fuzz.



Tone

Sets the frequency response of the filter.



Gain

Determines the amount of gain in the fuzz.



Bump/Scoop

Selects between two distinct voicing options for the tone control.



Open/Gated

Turns the internal noise gate on and off.

PIGTRONIX LIMITED WARRANTY

Your new Pigtronix product is warranted to be free from defects in materials and workmanship for 1 year from the original date of purchase. Warranty applies only to the original retail purchaser of a registered Pigtronix product, subject to the limitations contained in this warranty.

THIS WARRANTY IS EXTENDED TO THE ORIGINAL RETAIL PURCHASER OF PIGTRONIX PRODUCTS BOUGHT ON OR AFTER JANUARY 1, 2020 ONLY AND MAY NOT BE TRANSFERRED OR ASSIGNED TO SUBSEQUENT OWNERS. IN ORDER TO VALIDATE YOUR WARRANTY, AND AS A CONDITION PRECEDENT TO WARRANTY COVERAGE HEREUNDER, YOU MUST REGISTER YOUR PRODUCT WITHIN THIRTY (30) DAYS FOLLOWING THE ORIGINAL DATE OF PURCHASE. YOUR PROOF OF PURCHASE OR SALES RECEIPT MUST ACCOMPANY ALL REQUESTS FOR WARRANTY COVERAGE— YOU MAY SUBMIT YOUR RECEIPT ON THE REGISTRATION FORM. IF YOU DO NOT REGISTER THE PRODUCT WITHIN 30 DAYS OF PURCHASE, YOUR PRODUCT WILL NOT BE SERVICED UNDER WARRANTY.

If your product is destroyed, lost or damaged beyond repair while in the possession of Pigtronix for repair, Pigtronix will replace that product with one of the same or most similar style of a value not in excess of the original purchase price of your pedal. Any insurance covering the pedal, including but not limited to collector's value insurance, must be carried by you at your expense.

This warranty covers the cost of both labor and materials on repairs deemed necessary by our Customer Service Representative.

THIS WARRANTY DOES NOT COVER:

- Any product that has been altered or modified in any way or upon which the serial number has been tampered with or altered.
- Any product whose warranty has been altered or upon which false information has been given.
- Any product that has been damaged due to misuse, negligence, accident, or improper operation.
- The subjective issue of tonal characteristics.
- · Shipping damages of any kind.
- · Any product that has been subjected to extremes of humidity or temperature
- \cdot Normal wear and tear
- Any product that has been purchased from an unauthorized dealer, or upon which unauthorized repair or service has been performed.

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Steps To File for Warranty Coverage:

- 1. Register your new guitar at http://pigtronix.com/warranty
- 2. Complete the warranty request form available at **http://pigtronix.com/support** and we will handle it from there!

CONTRET INFORMATION

Address

Bond Audio LLC 141 W 28th St, Floor 4 New York, NY, 10001

Phone

631-331-7447

Email info@pigtronix.com

Warranty Service Email

support@pigtronix.com

Warranty Contact Form

pigtronix.com/warranty

Website

pigtronix.com

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