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FUZZ

FUZZ Anniversary Oeder Fuzz Pedal



Product Specifications

- Controls: Level (left knob) and Gain (right knob), Gain Toggle:
- I: low gain, II: medium gain, III: high gain
- Filter Footswitch: switches between Red and Green mode
- Engage Footswitch: bypasses or engages the pedal
- Power: 9V DC Centre Negative Power ONLY, Current Draw: less than 100mA

Description

To celebrate Oneder's fifth anniversary, we have decided to reissue one of the very first Oneder offerings: the ONEDER FUZZ. Based on the dual-voiced, octave-inducing, over-engineered fuzz pedals from the 60s and the 990s (the Super one and the Hyper one), the Oneder Fuzz has its character and flair. The FILTER footswitch toggles between GREEN mode, which is an explosive, mid-scooped fuzz, and RED mode, a mid-forward growly fuzzy distortion. Between these essentially polar opposite fuzz sounds and the 3-gain toggle switch, you're bound to find your new favourite doomy/stoney tone!

CONTROLS

Level (left knob) and Gain (right knob)

- Gain Toggle: I: low gain II: medium gain III: high gain
- Filter Footswitch: switches between Red and Green mode
- Engage Footswitch: bypasses or engages the pedal

External Controls

The Level knob adjusts the overall volume of the effect, while the Gain knob controls the amount of fuzz/distortion. Use the Gain Toggle to select between low, medium, and high gain settings. The Filter Footswitch switches between different modes, and the Engage Footswitch bypasses or engages the pedal.

Internal Controls & Tips

- Inside the pedal, there are two internal trimpots. DO NOT TURN THESE UNLESS YOU ABSOLUTELY MUST, and if you do, use a small screwdriver and GENTLY turn. DO NOT use force, or it'll strip and damage your pedal/void your warranty.
- High Cut Trimmer (top): This trimmer is upside down and comes factory set at fully counterclockwise (full brightness). Gently turn clockwise to reduce the treble content of the fuzz
- Bias Trimmer (bottom): comes factory set at noon. You don't need to touch this one. But if you must experiment, see if adjusting this in small increments makes you dig your fuzz even more!
- There are a LOT of fuzz sounds and levels of gain and character available in this pedal. It is very sensitive to different pickup outputs and instruments.
- You can achieve some "barely there" sputtery fuzz sounds in low-gain mode, and blown-out extreme fuzz in high-gain mode.
- Medium gain mode (II) is a great place to start. The Oner Fuzz also really shines as an octave fuzz.
- When you play above the 12th fret on the neck pickup!

Tips for Getting Different Sounds

The pedal offers various fuzz sounds and levels of gain. Experiment with different pickup

outputs and instruments for unique tones. Low-gain mode provides subtle fuzz, while high-gain mode delivers extreme fuzz. Medium gain mode is a good starting point.

Special Features

The Oneder Fuzz excels as an octave fuzz when playing above the 12th fret on the neck pickup.

Power Requirements

Use a 9V DC Centre Negative power supply with a current draw of less than 100mA. Avoid using batteries for power. Isolated power is recommended for noise-free operation.

WARRANTY INFO

9V DC Centre Negative Power ONLY. No battery snap. Isolated power is recommended for noise-free operation.

Current Draw: less than 100mA

- Oneder Effects pedals are covered under warranty for materials and workmanship for
- 1 year after the date of shipment, tied to the original owner only. Warranty is non-transferable.
- Pedals under warranty will be repaired for no charge. If a pedal is found defective within 30 days of purchase, we will provide a shipping label. In the event of a non-warranty repair, the customer is responsible for the cost of parts, labour, and return shipping.
- The cause of any defect or malfunction is determined at our discretion.
- The warranty covers manufacturing defects as well as mechanical or electrical failure. Warranty does not cover liquid damage, scratches and dents, use of the wrong power supply, or other forms of misuse.
- Contact us at info@onedereffects.com or through a contact form on our website to initiate a repair. Be as thorough as you can be about your setup, power supply, and the issues you are having with the pedal.
- Things happen, but we want to make sure we get it right so you can enjoy your gear!

FAQs


Q: What is the warranty coverage for Oner Effects pedals?

A: Oner Effects pedals are covered under warranty for materials and workmanship for 1 year after the date of shipment, applicable to the original owner only.

Q: What should I do in case of a defect or malfunction?

A: Contact Oner Effects at info@onedereffects.com or through the contact form on their website to initiate a repair. Provide detailed information about your setup, power supply, and the issues you are facing with the pedal.

Documents / Resources

	<p>Oner FUZZ Anniversary Oner Fuzz Pedal [pdf] User Guide</p> <p>FUZZ Anniversary Oner Fuzz Pedal, FUZZ, Anniversary Oner Fuzz Pedal, Oner Fuzz Pedal, Fuzz Pedal, Pedal</p>
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References

- [User Manual](#)

OneDer

Anniversary Oner Fuzz Pedal, Fuzz, FUZZ Anniversary Oner Fuzz Pedal, FUZZ PEDAL, OneDer, Oner Fuzz Pedal, pedal

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