



Welcome to the realm of Pigtronix!

Your Octava Micro pedal is an all-analog frequency-doubler featuring a passive Filter control, front-end Drive, Blend for your clean signal and a switchable Fuzz circuit.

EXPLANATION OF THE CONTROLS

- Drive** The Drive knob controls a gain stage on the front-end of the pedal. This can be used to tailor the texture of the octave sound to suit any set of pickups.
- Filter** The Filter knob controls a low pass filter that removes high frequency content from the signal that feeds the octave up circuit. Turning the knob counter-clockwise has the same effect as turning down the tone control on a guitar, making the octave effect even more pronounced in the upper registers of the instrument.

- BLEND** The Blend control allows you to mix the Octave effect (with or without Fuzz) with the original clean signal from the instrument
- VOLUME** The Volume control sets the overall output level of the pedal when activated. The Octava pedal is true bypass.
- FUZZ** The Fuzz circuit is activated by a push button switch. When the switch is in the down position, the Fuzz is active. This places a clipping section in series, after the Octave circuitry.

POWER

The Octava Micro requires a negative tip, DC power supply anywhere from 9 – 18V. The Octava Micro does not take batteries.



Absara Audio LLC / Pigtronix
200 Wilson St, Bldg F
Port Jefferson Station, NY 11776

Phone: 631-331-PIGS (7447)
info@pigtronix.com

www.pigtronix.com
youtube.com/pigtronix

All contents © 2017 Absara Audio LLC