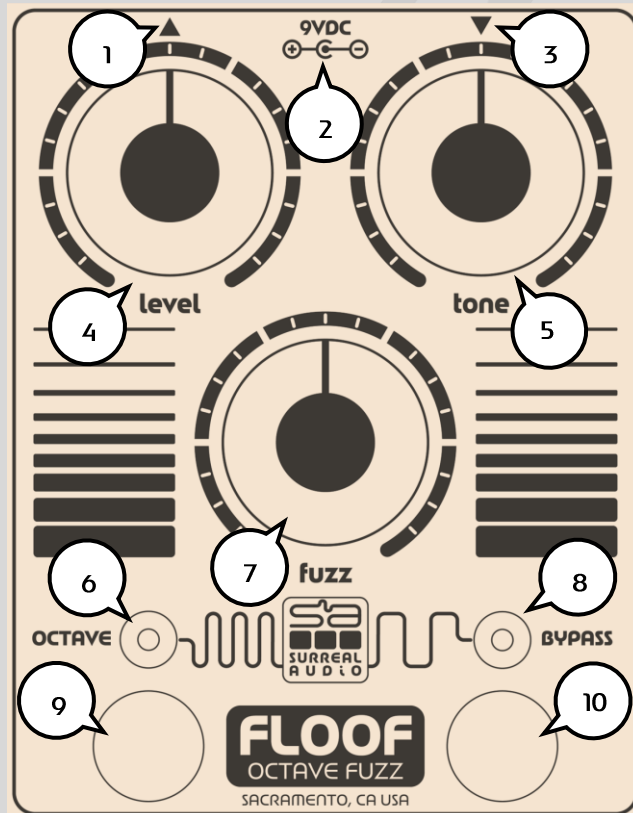


# FLOOF OCTAVE FUZZ



## FEATURES & CONTROLS

1. **OUTPUT JACK:** ¼" Mono, TS output connector.
2. **POWER JACK:** 9VDC. Center negative. 2.1mm.
3. **INPUT JACK:** ¼" Mono, TS input connector.
4. **LEVEL CONTROL:** Main output level control.
5. **TONE CONTROL:** Tilt style EQ. counter-clockwise = lowpass filter, clockwise = highpass filter.
6. **OCTAVE LED:** Octave ON/OFF indicator LED.
7. **FUZZ CONTROL:** Controls the amount of fuzz.
8. **BYPASS LED:** FX ON/OFF indicator LED.
9. **OCTAVE ON/OFF SWITCH:** Engages the octave-up circuitry.
10. **FX ON/OFF SWITCH:** True bypass, momentary soft-silent footswitch.

**sa**  
www.surrealaudio.com

A note on the circuitry: The FLOOF OCTAVE FUZZ is an analog fuzz circuit featuring 2N3565 transistors and genuine germanium clipping diodes. It's a cumulation of the best bits from classic fuzz circuits from the 1960's and 1970's but with a modern interface. It's loud, it's unpredictable, it's everything you need in a fuzz.