



### ***Smooth, Sustaining Distortion***

***Sustain:*** This controls the intensity of the fuzz and sustain. Different distortion character will come from different settings of this knob. Try it backed down quite a bit! It'll have more "transparency," more of a "vintage" character, and still plenty of juicy sustain, and at much lower noise levels. You'll get a more aggressive, modern tone and of course more sustain with this knob up high.

***Volume:*** This sets the output volume. You can adjust your Skreddy Pedal to roughly the same volume as your bypass signal (aka "unity gain") or you can boost your signal for a fatter tone.

***Tone:*** This is designed to render useful tones throughout its sweep. You can go from darker to brighter without losing vital midrange frequencies.

***Lean/Fat Switch:*** This is the tiny toggle switch at the top, and it sets the midrange content. Toward the left, you get "lean" (flat/mildly scooped) mids, and toward the right you get "fat" (juicy, slightly boosted) mids. This switch might be better labeled as "rhythm" and "lead."

### **Power**

9v battery is not included. To install or change a battery, remove the bottom cover using a Phillips screw driver. To prevent a battery (if you use one) from draining while the pedal is not in use, remember to un-plug the input cable from the pedal's input jack. The battery is also disconnected from the circuit when an adapter is plugged into the DC jack.

We include a protective cover on the battery clip to prevent it from shorting against anything inside the box if you do not use a battery.

You may also supply external power through an AC adapter. All Skreddy Pedals accept the industry-standard 9v DC plug (5.5mm barrel x 2.1mm center coax), with the center being negative and the barrel being positive. Please use a quality, regulated, filtered power supply.

### **Service**

Email Skreddy Pedals at [marc@skreddypedals.com](mailto:marc@skreddypedals.com) if your pedal needs repair.