

SKREDDY PEDALS™

MAJOR  
OVERDRIVE™

***Aggressive, amp-like overdrive inspired by late 60's/early 70's Marshall Super Lead as used by pretty much every guitar god or late 70's/early 80's shredder who turned it to "11"***

Super good at guitar-volume clean-up. You'll get both dynamic, touch-sensitive snap and creamy, compressed crunch; it's incredibly versatile.

**VOLUME:** This sets the output volume. You can adjust it to roughly the same volume as your bypass signal (aka "unity gain") or you can boost your signal for a more cutting tone and better sustain.

**TONE:** Plenty of range but very smooth tone control. This is very interactive with the volume control and will get louder at clockwise and quieter the other way. For a darker sound, you'll want to turn down the tone and turn up the volume to match.

**GAIN:** From clean and mild to filthy and aggressive, you'll find what you're looking for here. Cleanish, edge-of-breakup is at counterclockwise, classic rock is at noon, and hot-rodded, hard-rock distortions are at full up.

## Power

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.

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.

**Power consumption:** ~1 or 2mA @ 9 volts

## Battery

Please use Energizer® brand batteries for best fit. Other brands tend to be bigger and may not leave enough room for the edges of the lid to fit.

## Service

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