

SKREDDY PEDALS™

Dynamic  
Mids  
Enhancer™

***Clean guitar preamp, signal enhancer, and booster with three midrange gain contour controls***

Super sweet clean boost, lots of flexible tone shaping but no distortion and no noise. Brings out the detail and the dynamics in your playing. Use it anywhere, but I recommend putting it *after* your fuzz or distortion for best results. Experiment.

**VOLUME:** This starts out at approximately unity gain, but it will be louder than unity once you start turning up the mid-frequency booster controls. It gets very smoothly and gradually louder as you turn it up, and there's a good dollop of loudness available if you need it.

**CHIME:** Just like its name applies, this midrange contour is where your brightness, sparkle, clarity, and sweet, chimey attack live. I generally like to set this at about 3:00 o'clock.

**CUT:** This is where your 1kHz "cut-through-the-mix" midrange contours are found. I generally like to set this at about noon.

**FAT:** This is where your lower midrange contours live. Never boomy, but will fatten up your tone if you like it really beefy and

heavy in the high-bass/low-mids. I generally like to set this at about 9:00 o'clock.

**TRIM POT:** Don't mess with it. I set it up so the FET is biased at ½ the supply voltage for maximum headroom and clarity.

## Power

- The LED indicator has been specially modified so it won't get excessively bright even if you use up to 18v, so feel free to experiment with anything between 9 and 18 volts if you like extra punch and clarity.
- 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 mA @ 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.