

SKREDDY PEDALS™
PINK FLESH

Smooth, Intense, Soaring Distortion

Sustain: This controls the intensity of the fuzz and sustain. Different distortion character will come from different settings of this knob.

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.

Flat/Juicy Switch: This is the tiny toggle switch at the top. Toward the left, you get a flat, even tonal response. Toward the right, you get extra mids—especially useful when the tone knob is set more clockwise, to fill in the mids, preventing an “ice-pick,” thin, trebly effect.

Noise

Your Pink Flesh will not be silent when you are not playing. These vintage transistors all hiss—all of them. I have already eliminated the noisy ones, but even the quietest ones, the only ones I accept, are not dead silent. So do not use your Pink Flesh into a high-gain amp unless you can live with noise when you are not playing (or turn off your Pink Flesh immediately before and after you use it). Into a clean amp, the noise level should not be objectionable and of course massively quieter at idle than when you're actually playing something. But avoid any gain stages after your Pink Flesh, including overdrives and clean boosts, as these will drastically increase the noise level

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: ~2mA @ 9 volts

Service

Email Skreddy Pedals at marc@skreddypedals.com if your pedal needs repair.