



Mofetta Overdrive / Distortion Quick Reference Guide

MOFETTA

The Mofetta is a smooth yet fiery overdrive / distortion pedal with MOSFET clipping for authentic tones.

Input: from Instrument ∇

Output: to Amplifier \triangle

Bass / Mids / Treble: Adjust the amount of low-end / high-end frequencies, turning clockwise will increase the levels, counter-clockwise to decrease.

Level: Controls the total output volume. Turning clockwise increases.

Texture: Select between two clipping styles. Down selects a bright and smooth diode clipping circuit and up a throaty, powerful MOSFET-based clipping circuit.

Gain: Adjusts the total amount of gain that is applied, turning this control clockwise will increase the amount.





Power: This pedal was designed around the usage of a 9V DC power source. To avoid damage to the pedal, do not exceed 9V DC, do not use center pin positive adapters, and do not use AC power. Use only a 9V DC power source that is intended for guitar pedals. This pedal draws approximately 10mA at 9V. Please note this pedal may ship with a battery. If you are powering with a power supply we recommend removing the battery by taking the backplate off.

Tips 'n' Tricks:

• As you turn the gain up you might want to turn the bass down to avoid a "woofy"

tone. As you turn the gain down, turn the bass up or else it might sound a bit thin.

- The texture switch changes gain structure entirely the diode clipping circuit (switch down) utilizes MOSFET-based op-amp and diode clipping, the alternate position (switch up) utilizes cascaded MOSFET gain stages, sort of analogous to multiple 12ax7 tube stages combined with diode clipping.
- Lower gain settings/diode clipping mode engages a bit more treble to provide nice, crispy tones. You may want to dial the treble down to prevent excess "sizzle" when used in higher gain settings.

Some of Brian's suggested settings - use these as a starting point to find your perfect tone.



Clean with a bit of gain when you dig in...













Mosfet Clipping Natural Higher Gain



Mosfet Clipping Chewy Tones

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