





Dunlop

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M109S SIX BAND EQ

The MXR Six Band EQ covers all the essential guitar frequencies, with each slider ready to deliver +/-18dB of cut or boost for incredible control over your sound. This pedal has been upgraded with noise-reduction circuitry, true bypass switching, and a lightweight aluminum housing.

DIRECTIONS

- Run a cable from your guitar to the M109S's INPUT jack and run another cable from the M109B's OUTPUT jack to your amplifier.
- Set all sliders to their 0dB position and depress the footswitch to turn the pedal on.
- Move individual sliders up to boost or down to cut associated frequency by up to ±18dB.

POWER

The Six Band EQ is powered by one 9-volt battery (remove bottom plate to install), a 9-volt AC adapter such as the Dunlop ECB003, or the DC Brick[™] and Iso-Brick[™] power supplies.

SPECIFICATIONS

Input Impedance	470 kΩ
Output Impedance	5 kΩ
Max Input Level All Sliders at 0 dB	+14 dBV at 1 kHz
Max Output Level All Sliders at 0 dB	+14 dBV at 1 kHz
Frequency Response	±1 dB,20 Hz to 20 kHz
Noise Floor*	-101.7dBv
Filtering ±18db at: 100,200, 400, 800, 1.6K, 3.2K	±18dB shelf at 16kHz
Bypass	True Hardwire

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Current Draw	14.5 mA
A-weighted at 5.2Vrms	



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CONTROLS

- 1 EQ slider cuts or boosts associated frequencies
- 2 FOOTSWITCH toggles effect on/bypass (blue slider LEDs indicate on)

