

LIVE TO PLAY LIVE®

MXR

M108 TEN BAND GRAPHIC EQ

Dunlop

JIMDUNLOP.COM

92503002230revC

M108 10 BAND GRAPHIC EQ

DESCRIPTION

- Up to ±12dB of cutting or boosting at 10 different frequencies
- Easy to see and adjust onstage with glow-in-the-dark graphics and sliders
- 18-volt operation for increased headroom
- True bypass switching

POWER

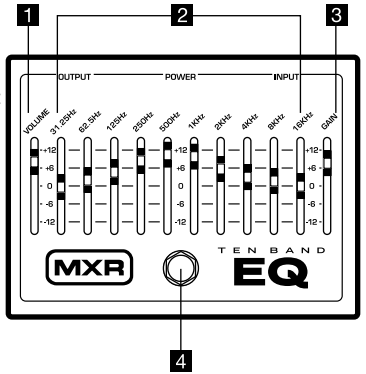
The MXR Ten Band EQ is powered by an 18-volt AC adapter such as the Dunlop ECB004/ ECB004E (included) or a DC Brick™ power supply.

DIRECTIONS

- Run a cable from your guitar to the Ten Band EQ's INPUT jack and run another cable from the Ten Band EQ's OUTPUT jack to your amplifier.
- Set all sliders to their 0dB position and depress the footswitch to turn the pedal on.
- Move the VOLUME SLIDER up to increase overall effect volume or down to decrease it.
- Move the GAIN SLIDER up to increase gain or down to decrease it.
- Experiment with the Ten Band EQ's tone-shaping capabilities by moving the ten PARAGRAPHIC SLIDERS up and down to boost and cut various frequencies to hear how this affects the sound of your signal.

CONTROLS

1. VOLUME SLIDER controls overall effect volume
2. PARAGRAPHIC SLIDERS boost or attenuate up to ±18dB at six different frequency centers
3. GAIN SLIDER controls amount of gain boost
4. FOOTSWITCH toggles effect on/bypass (illuminated red slider LEDs indicate on)



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
Noise Floor*	-100 dBv
Filtering	±12db at: 31.25, 62.5, 125, 250, 500, 1k, 2k, 4k, 8kHz ±12dB shelf at 16kHz
Bypass	True Hardwire
Current Draw	26 mA

**A-weighted at 5.2Vrms*

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