



LIVE TO PLAY LIVE®

MXR
M133 MICRO AMP

Dunlop
JIMDUNLOP.COM

92503016108revB

M133 MICRO AMP

DESCRIPTION

- Up to +26dB of gain
- Perfect for switching between guitars with unmatched output
- Great for use with long signal chains, or anytime signal drop-off is a problem

CONTROLS

- 1** GAIN knob controls overall amount of signal boost
- 2** FOOTSWITCH toggles effect on/ bypass (red LED indicates on)

POWER

The MXR Micro Amp is powered by one 9-volt battery (remove bottom plate to install), a 9-volt AC adapter plate to install), a 9-volt AC adapter such as the Dunlop ECB003/ ECB003E or a power supply such as the DC Brick™.

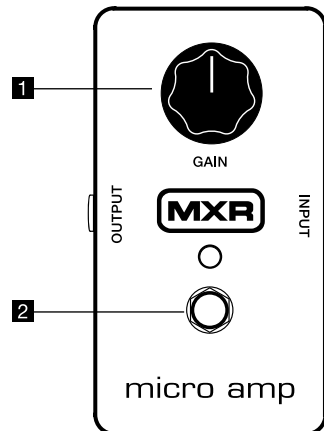
DIRECTIONS

- Run a cable from your guitar to the Micro Amp's INPUT jack and run another cable from the Micro Amp's OUTPUT jack to your amplifier.
- Start with the control at 12 o'clock.
- Turn the effect on by depressing the footswitch.
- Rotate the GAIN knob clockwise to increase amount of signal boost or counterclockwise to decrease it.

SPECIFICATIONS

Input Impedance	1 MΩ
Output Impedance	470 Ω
Maximum Output Level	+6 dBV
Noise Floor*	-80 dBV
Gain Control	+0.5 dB to +26 dB
Freq. Response	20 Hz to 20 kHz, +0 dB, -1.4 dB
Bypass	Hardwire
Current Draw	2.5 mA
Power Supply	9 volts DC

*A-weighted, Gain control at maximum clockwise position



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