



LIVE TO PLAY LIVE®

MXR
BASS INNOVATIONS

M84 BASS FUZZ DELUXE



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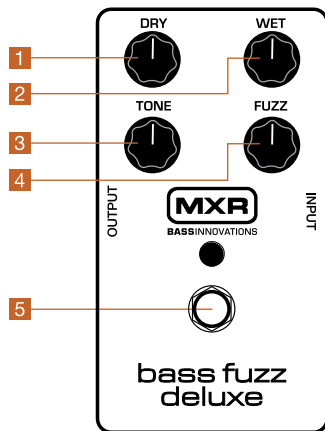
M84 BASS FUZZ DELUXE

DESCRIPTION

- Based on a rare vintage fuzz circuit but modified for the modern bassist
- Tone control affects only the fuzz signal, leaving your direct signal clean and clear
- Separate Dry and Fuzz controls for tonal versatility
- Delivers a bold and cutting fuzz tone while retaining clarity and punch
- Analog circuitry for rich organic tone

CONTROLS

- 1 DRY Controls the direct signal output level
- 2 WET Controls the fuzz signal output level
- 3 TONE Controls the color of the fuzz signal only
- 4 FUZZ Controls the amount of fuzz
- 5 Footswitch toggles effect on/ bypass (White LED indicates on)



POWER

The MXR Bass Fuzz Deluxe can be powered by one 9 volt battery, a Dunlop ECB003 9 volt AC adapter (ECB003E in Europe), or a Dunlop DCB10 DC Brick power supply.

DIRECTIONS

- Run a cable from your bass to the Bass Fuzz Deluxe's Input jack and run another cable from the Bass Fuzz Deluxe's Output jack to your amplifier.
- Set all controls to the 12 o'clock position.
- Turn the effect on by depressing the footswitch.
- Turn the Dry control clockwise to increase the amount of the direct signal or counter-clockwise to decrease it.
- Turn the Wet control clockwise to increase the amount of fuzz signal or counter-clockwise to decrease it.
- Turn the Tone control clockwise for a brighter sound; counter-clockwise for a darker sound.
- Turn the Fuzz control clockwise to increase the amount of fuzz or counter-clockwise to decrease it.

SAMPLE SETTINGS



SPECIFICATIONS

Input Impedance	1 M Ω
Output Impedance	100 Ω
Signal to Noise	90 dBV
Fuzz Gain Range	40 dB
Dry Max Gain	+6 dB
Bypass	True Hardwire
Current Draw	11 mA
Power Supply	9 volts DC



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