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MXR
BASSINNOVATIONS

M84 BASS FUZZ DELUXE

Dunlop
JIMDUNLOP.COM

92503011755 revA

M84 BASS FUZZ DELUXE

DESCRIPTION

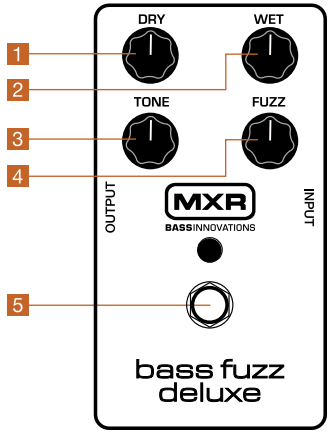
- Based on a rare vintage fuzz circuit but modified for the modern bassist
- Tone control affects only the fuzz signal, leaving your direct signal clean and clear
- Separate Dry and Fuzz controls for tonal versatility
- Delivers a bold and cutting fuzz tone while retaining clarity and punch
- Analog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