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**M173** CLASSIC 108 FUZZ



JIMDUNLOP.COM

92503006727revD

# M173 CLASSIC 108 FUZZ

## DESCRIPTION

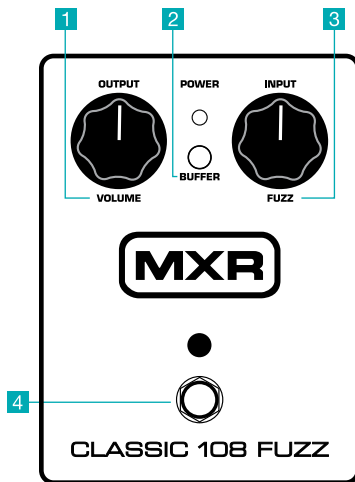
- BC108 Fuzz Face® circuitry in a pedal-board friendly chassis
- Original Fuzz Face hammer-tone turquoise finish
- True bypass

## POWER

The MXR Classic 108 Fuzz is powered by one 9-volt battery (remove bottom plate to install), a 9-volt AC Adapter such as the Dunlop ECB003/ECB003EU or a power supply such as the DC Brick™.

## CONTROLS

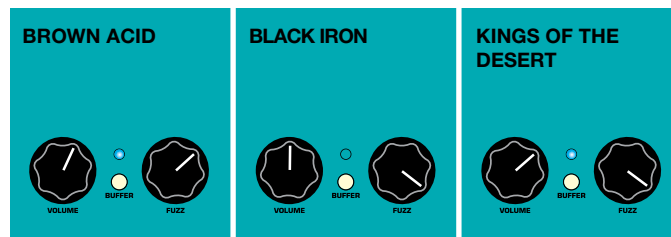
- 1 VOLUME knob controls overall effect volume
- 2 FUZZ knob controls amount of fuzz
- 3 BUFFER switch removes high-end roll off and oscillation caused by some wah wahs
- 4 FOOTSWITCH toggles effect on/bypass (blue LED indicates on)



## DIRECTIONS

- Run a cable from your guitar to the Classic 108 Fuzz's INPUT jack and run another cable from its OUTPUT jack to your amplifier.
- Start with all controls at 12 o'clock.
- Turn the effect on by depressing the footswitch.
- Rotate the VOLUME knob clockwise to increase amount of fuzz or counterclockwise to decrease it.
- Rotate the FUZZ knob clockwise to increase overall effect volume or counterclockwise to decrease it.
- Engage the BUFFER switch to eliminate the oscillation that sometimes occurs when a wah wah is in front of the Classic 108 Fuzz. You may notice a brightening of the fuzz tone.

## SAMPLE SETTINGS



## SPECIFICATIONS

Input Impedance	
Buffer ON	800 kΩ
Buffer OFF	10 kΩ
Output Impedance at 1 kHz	
Max Volume	16 kΩ
-6 db Volume	160 kΩ
Max Output Level	-4 dBV
Max Gain at 1 kHz	55 dB
Bypass	True Hardwire
Current Draw	2.2 mA
Power Requirement	9 volts DC



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