Classic 108 Fuzz

Now in an MXR mini housing, the Classic 108 Fuzz gives you all the same vintage fuzz tones in a much smaller footprint. Like its larger predecessor, it's loaded with the silicon BC-108 transistor for a round and dirty crunch. This Classic 108 Fuzz also has the same no-nonsense control interface—just crank the Volume and Fuzz controls to your liking and start riffing. Use the Buffer switch on the side to make the fuzz play nice with wah pedals.

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External Controls

1 OUTPUT knob controls overall effect volume

2 BUFFER switch removes high-end roll off and oscillation
   caused by some wah pedals

3 FUZZ knob controls fuzz intensity

4 FOOTSWITCH toggles effect on/bypass
   (blue LED indicates on)

Basic Operation

Power

The Classic 108 Fuzz is powered by the Dunlop ECB003 9-volt adapter or an MXR® Brick™ Series power supply (each sold separately). This pedal cannot be powered by a battery.

Operation

1   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.

2   Start with both knobs at 12 o'clock. Turn the effect on by depressing the footswitch.

3   Rotate the FUZZ knob clockwise to increase fuzz intensity or counterclockwise to decrease it.

4   Rotate the VOLUME knob clockwise to increase overall effect volume or counterclockwise to decrease it.

5   Engage the BUFFER switch to eliminate the oscillation that sometimes occurs when a wah pedal is used in front of the Classic 108 Fuzz. You may notice a brightening of the fuzz tone.

Specifications

Input Impedance / Buffer Switch On	800 kΩ
Output Impedance / Buffer Switch Off	10 kΩ
Output Impedance @ 1 KHz, Maximum Volume	~16 K ohm
Output Impedance @ 1 KHz, -6dB Volume	~120 K ohm
Maximum Output Level	-4 dBV
Maximum Gain @ 1 KHz, Volume & Fuzz Max	55 dB typ
Bypass	True Hardwire
Power Requirements	2.5 ma @ 9VDC