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FUZZFACE®

  
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**FFM1** SILICON MINI DISTORTION

# FFM1 SILICON FUZZ FACE® MINI DISTORTION

## DESCRIPTION

- Legendary Fuzz Face tone with pedalboard-friendly size, AC power and on/bypass status LED
- Spec'd from our own prized 1970 Fuzz Face pedal
- Bright, aggressive sounding BC108 transistors
- True bypass

## POWER

The FFM1 is powered by one 9-volt battery (open battery door on underside of pedal to install), a 9-volt AC adapter such as the Dunlop ECB003/ECB003EU or a DC Brick™ power supply.

## DIRECTIONS

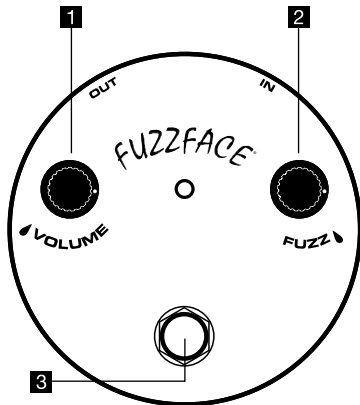
- Run a cable from your guitar to the FFM1's INPUT jack and another cable from the FFM1's OUTPUT jack to your amplifier.
- Start with both controls at 12 o'clock.
- Turn the effect on by depressing the footswitch.
- Rotate the VOLUME knob clockwise to increase overall effect volume or counterclockwise to decrease it.
- Rotate the FUZZ knob clockwise to increase amount of fuzz or counterclockwise to decrease it.

## SPECIFICATIONS

Input Impedance	10 kΩ
Output Impedance	
Max Volume	<16 kΩ
Mid Volume	66 kΩ
Max Gain	55 dB
Bypass	True Hardwire
Current Draw	3.4 mA
Power Supply	9 volts DC

## CONTROLS

- 1** VOLUME knob controls overall effect volume
- 2** FUZZ knob controls amount of fuzz
- 3** FOOTSWITCH toggles on/ bypass (blue LED indicates on)



DUNLOP MANUFACTURING, INC.  
P.O. BOX 846 BENICIA, CA 94510 U.S.A.  
TEL: 1-707-745-2722 FAX: 1-707-745-2658