

# **MXR** micro flanger

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92503005394revC

**Operation  
Manual**

# M152 MICRO FLANGER

## DESCRIPTION

- Dial in warm and thick flanging for massive sonic “swooshes”
- Two control knobs to adjust speed and regeneration for simple operation
- All analog circuitry with bucket brigade technology for warm analog tone
- True bypass

## POWER

The MXR Micro Flanger can be powered by one 9-volt battery (accessed by removing the pedal bottom plate), a 9-volt AC adapter such as the Dunlop ECB003/ECB003E, or a DC Brick™ power supply.

## CONTROLS

- RATE knob adjusts the speed of the effect.
- REGENERATION controls the amount of feedback, affecting the effects intensity.
- FOOTSWITCH toggles effect on/ bypass (red LED indicates on)

## DIRECTIONS

- Run a cable from your guitar to the Micro Flanger's INPUT jack and run another cable from the Micro Flanger's OUTPUT jack to your amplifier.
- Turn the Micro Flanger's effect on by depressing the footswitch; the red LED will illuminate, indicating that the effect is activated.
- Turn the RATE knob clockwise for a faster flanging effect, counterclockwise for a slower effect. Rotate the REGENERATION knob clockwise for more intensity, and clockwise for a more subtle effect.

## SAMPLE SETTINGS

“BARLEY-CUDA”  
70's ROCK



“FAST LANE LIFE”  
70's POP/ROCK



“BLACK HOLE SOUND”  
90's GRUNGE



## SPECIFICATIONS

Input Impedance	1 MΩ
Output Impedance	1 kΩ
Max Input Level	-2 dBV, 500 Hz
Max Output Level	+8 dBV
Noise Floor*	-88 dBV
Rate Control	0.2 Hz to 5.5 Hz
Delay Range	3.9 μs to 4 ms
Bypass	True Hardwire
Current Draw	7 mA
Power Supply	9 volts DC

\*A-weighted

