







GYPSY™ FUZZ

Get the unique and bitingly aggressive Band of Gypsys™ fuzz sound in a Phase 90-sized housing, including an all-new Tone control for sonic finetuning. The housing features artwork from legendary rock artist Gered Mankowitz.

DIRECTIONS

- Run a cable from your guitar to the JHM8's INPUT jack and run another cable from the JHM8's OUTPUT jack to your amplifier.
- Start with OUTPUT, TONE, and FUZZ controls at 12 o'clock.
- Turn the effect on by depressing the footswitch.
- Rotate VOLUME knob clockwise to increase overall volume or counterclockwise to decrease it.
- Rotate TONE knob clockwise to for a brighter sound or counterclockwise for a warmer sound
- Rotate FUZZ knob clockwise to increase the amount of fuzz or counterclockwise to decrease it.

POWER

The Jimi Hendrix™ Gypsy Fuzz can be powered by one 9-volt battery (remove bottom plate to install), an adapter such as the ECB003, or the MXR DC Brick™ and Iso-Brick™ power supplies.

SPECIFICATIONS

| Input Impedance | 300 kΩ |
|------------------|-----------|
| Output Impedance | 120 kΩ |
| Noise Floor* | -98.5 dBV |
| Current Draw | 5 mA |
| Power Supply | 9 VDC |

All specifications at 1 kHz



^{*}A-weighted, all controls at mid position.