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JIMDUNLOP.COM/JHW8

THIS PEDAL DELIVERS THE CLASSIC CHORUSY, LESLIE-SOUNDING GOODNESS USED BY JIMI HENDRIX IN AN MXR MINI HOUSING WITH MODERN FEATURES SUCH AS A STATUS LED, TRUE-BYPASS SWITCHING, AND A 9-VOLT POWER JACK. EMBLAZONED WITH THE TRIPPY, KALEIDOSCOPIC DESIGNS OF AWARD-WINNING UK-BASED DESIGN CRÜE ILOVEDUST.

External Controls



- 1 SPEED knob controls sweep rate of effect
- 2 LEVEL knob controls overall volume of effect
- 3 VIBE switch toggles between chorus mode and vibrato mode
- 4 DEPTH knob controls overall intensity of effect
- 5 FOOTSWITCH toggles effect on/bypass (white LED indicates on)

Basic Operation

Power

The Authentic Hendrix[™] '69 Psych Series Uni-Vibe[®] Chorus/Vibrato is powered by the Dunlop ECB003 9-volt adapter or the DC Brick[™], Iso-Brick[™], and Mini Iso-Brick[™] power supplies. This pedal cannot be powered by a battery.

Directions

- 1 Run a cable from your guitar to the JHW3's INPUT jack and run another cable from the JHW3's OUTPUT jack to your amplifier.
- 2 Start with SPEED, LEVEL, and DEPTH controls at 12 o'clock.
- **3** Turn the effect on by depressing the footswitch.
- 4 Rotate SPEED knob clockwise to increase sweep rate of effect or counterclockwise to decrease it.
- 5 Rotate LEVEL knob clockwise to increase overall volume or counterclockwise to decrease it.
- 6 Rotate the DEPTH knob clockwise to increase intensity of effect or counterclockwise to decrease it.
- **7** By default, this pedal is set to chorus mode. Push VIBE switch to engage vibrato mode.

Specifications

VIBE OFF

Input Impedance	600 kΩ	
Output Impedance		
Full Volume	29 kΩ	
Half Volume	33 kΩ	
Max Input	0 dBV	
Max Output	8 dBV	
Noise Floor*	-97 dBV	
Speed Control	0.5 Hz to 10.5 Hz	
Bypass	True Hardwire	
VIBE ON		
Input Impedance	730 kΩ	
Output Impedance		
Full Volume	180 kΩ	
Half Volume	33 kΩ	
Max Input	0 dBV	
Max Output	27 dBV	
Noise Floor*	-97 dBV	
Speed Control	0.5 Hz to 10.5 Hz	
Bypass	True Hardwire	

POWER REQUIREMENTS

Current Draw	5 mA
Power Requirements	9 volts DC