

THE ORIGINAL SINCE 1967.

Slash



SW95 SLASH CRY BABY WAH WAH

POWER

The SW95 Slash Cry Baby® Wah Wah is powered by two 9-volt batteries (accessed via the top of the pedal), an AC adapter such as the Dunlop ECB004/ECB004E, or a DC Brick™ power supply.

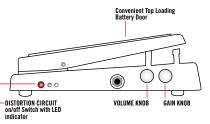
CONTROLS

- VOLUME knob controls overall effect volume
- GAIN knob controls overall amount of distortion
- DISTORTION switch toggles distortion effect on/off (red LED indicates on)
- FOOTSWITCH toggles pedal on/off (blue LED indicates on)

SETUP INSTRUCTIONS

- Run an instrument cable from your guitar to the SW95's INSTRUMENT jack and another instrument cable from the SW95's AMPLIFIER jack into your amplifier's input.
- Set VOLUME and GAIN controls to their 12 o'clock positions.
- Push the toe of the pedal down until you feel a "click" to turn the pedal on/off.
- Rotate the VOLUME control clockwise to increase volume or counterclockwise to decrease it.
- To engage the SW95's distortion circuit, push in the red DISTORTION switch.

- Rock your foot back and forth on the pedal to hear the vocal, expressive tones that the Cry Baby is famous for.
- Rotate the GAIN control clockwise to increase amount of distortion or counter-clockwise to decrease it.



SPECIFICATIONS

Impedance	
Input	1 MΩ
Output	4.7 kΩ
Nominal Input	-8 dBV
Max Output	+7 dBV
Noise Floor*	< -94 dBV
Center Freq. (f _C)	
Heel Down	270 Hz to 370 Hz
Toe Down	1.5 kHz to 1.9 kHz
Max Gain at f _C	20 dB
Bypass	True Hardwire
Current Draw	18 mA
Power Supply	18 volts DC
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^{*}A-weighted, distortion off.



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