





95Q CRY BABY° WAH WAH

POWER

The 95Q Cry Baby[®] Wah Wah is powered by one 9-volt battery (accessed via the bottom of the pedal), an AC adapter such as the Dunlop ECB003/ ECB003E, or a DC Brick[™] power supply.

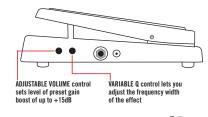
CONTROLS

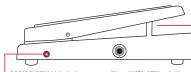
- VOLUME knob controls amount of gain added by BOOST switch, up to 15dB
- VARIABLE Q knob adjusts frequency range of wah wah effect
- BOOST switch increases output as set by the VOLUME knob
- Silent "auto-off" switching puts pedal into bypass mode when you take your foot off

SETUP INSTRUCTIONS

- Run an instrument cable from your guitar to the 95Q's Instrument jack and another instrument cable from the 95Q's Amplifier jack into your amplifier's input.
- The 95Q is bypassed (turned off whenever your foot is off the pedal. To turn it on, simply press the toe of the pedal down with your foot.
- Set both the VOLUME control and the VARIABLE Q control fully counterclockwise.
- Rotate the VARIABLE Q knob clockwise for a narrower frequency range to emphasize higher end harmonics or counterclockwise for a wider frequency range that emphasizes lower end harmonics.

- To increase the 95Q's output, engage the BOOST switch and rotate the VOLUME control clockwise to increase the amount of gain, up to 15dB, or counterclockwise to decrease it.
- Rock your foot back and forth on the pedal to hear the vocal, expressive tones that the Cry Baby is famous for.





BOOST SWITCH kicks in the amount of boost set by puts the pedal in BYPASS mode VOLUME control when you lift your foot

SPECIFICATIONS

Impedance

Input	1 MΩ
Output	1 kΩ
Noise Floor*	
Heel Down	-98 dBV
Toe Down	-90 dBV

Bypass Filter

Center Frequency	390 Hz to 2 kHz
Maximum Gain	17 dB

Boost Range	0.1 dB to 15 dE
Bypass	Buffered
Current Draw	1.8 m/
Power Supply	9 volts DC
*A-weighted	



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