





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.







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 dB |
|--------------|-----------------|
| Bypass | Hardwire |
| Current Draw | 1.8 mA |
| Power Supply | 9 volts DC |
| *A-weighted | |



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