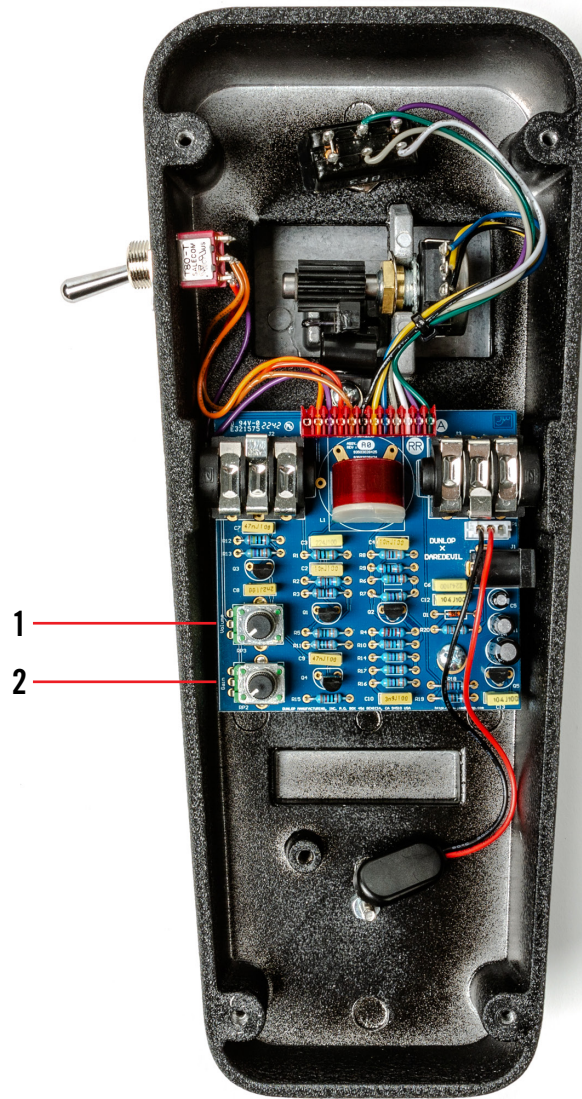# cry baby®
DAREDEVIL

EXTERNAL CONTROLS

1

1   WAH/FUZZ WAH switch toggles fuzz effect on/off

INTERNAL CONTROLS

1 FUZZ OUTPUT knob adjusts pedal volume when fuzz wah mode is engaged
2 GAIN knob adjusts intensity of fuzz effect

BASIC OPERATION

POWER

The Cry Baby® Daredevil™ Fuzz Wah is powered by one 9-volt battery (accessed via underside of pedal), the Dunlop ECB003 9-volt adapter, or the DC Brick™, Iso-Brick™, and Mini Iso-Brick™ power supplies.

OPERATION

1. Run a cable from your guitar to DD95FW''s INSTRUMENT jack and run another cable from the DD95FW's AMPLIFIER jack to your amplifier.

2. Flip external WAH/FUZZ WAH switch to its WAH position to use the wah effect by itself; flip the switch to its FUZZ WAH position to engage the the fuzz wah effect.

3. To access the internal VOLUME and GAIN controls, remove the bottom plate.

4. Rotate the internal VOLUME knob clockwise to increase overall volume when the fuzz wah mode is engaged or counterclockwise to decrease it.

5. Rotate the internal GAIN knob to increase the intensity of the fuzz effect or counterclockwise to decrease it.

6. Push the toe of the pedal down until you feel a "click" to turn the pedal on/off.

7. Rock your foot back and forth on the pedal to hear the vocal, expressive tones that the Cry Baby Wah is famous for.

SPECIFICATIONS

IMPEDANCE	WAH ONLY	FUZZ-WAH ONLY
Input	55 kΩ	> 17 kΩ
Output	1 kΩ	> 2.5 kΩ
NOISE FLOOR		
Heel Down	-98 dBu	- 86 dBu
Toe Down	-86 dBu	- 70 dBu
MAX GAIN		
Heel Down	+17.2 dB	+55 dB
Toe Down	+23.5 dB	+63 dB
Max Output Level	+11.5 dBu	+11.5 dBu
RESONANT FREQUENCY		
Heel Down	375 Hz	375 Hz
Toe Down	2.1 kHz	2.1 kHz
BYPASS - TRUE HARDWIRE		
Current Draw	< 1 mA	< 1 mA
Power Supply	9 VDC	9 VDC