

THE ORIGINAL SINCE 1967.

LIVE TO PLAY LIVE®



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CRY baby[®]
MINI

CBM95 CRY BABY® MINI WAH

POWER

The Cry Baby® Mini Wah is powered by one 9-volt battery (accessed via the bottom of the pedal), an AC adapter such as the Dunlop ECB003/ECB003EU, or a DC Brick™ power supply.

SETUP INSTRUCTIONS

- Run a shielded instrument cable from your guitar to the CBM95's INSTRUMENT jack.
- Run another shielded instrument cable from the CBM95's AMPLIFIER jack into your amplifier input.
- Turn the amplifier on and begin playing.
- Turn the pedal on/off, push the toe of the pedal down until you feel a "click."

- By rocking your foot back and forth on the pedal, you can instantaneously change the effect that the Cry Baby Wah has on the tone of your instrument.
- Located under the rocker at the heel of the pedal is an adjustable torque clutch. Turn clockwise to increase resistance or counterclockwise to decrease resistance (Wrench included). See Diagram A
- Internal VOICING switch allows you to change the frequency range of the CBM95. To access, remove bottom plate. Default setting is H—High, for the standard GCB95 sound. For a more vintage, midrange-focused sound, set the switch to M. For a lower frequency range, select L.

DIAGRAM A



SAMPLE SETTINGS

LOW



L M H

VINTAGE



L M H

GCB95



L M H

SPECIFICATIONS

Impedance

Input	800 kΩ
Output	10 kΩ

Resonant Frequency

Heel Down	350 Hz - 450 Hz
Toe Down	1.5 kHz - 2.5 kHz

Maximum Level

Input	-8.0 dBV
Output	+10 dBV

Maximum Gain

Heel Down	+19.5 dB
Toe Down	+19.0 dB

Bypass

True Hardwire

Noise Floor*

Heel Down	-98 dBV
Toe Down	-89 dBV

Current Draw

900 μA

*A-weighted, OdBV = 1V_{RMS}

