



LIVE TO PLAY LIVE®

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# CRYBABY

## BG-95 BUDDY GUY SIGNATURE WAH

Congratulations on your purchase of the BG-95 Crybaby Buddy Guy Signature Wah from Dunlop. Dunlop is the most trusted name in wah pedal manufacturing and the BG-95 is designed to give you unparalleled sound quality and years of dependable service. Please take a minute to read through this manual so you can get the most out of your BG-95.

Cited as a major influence by wah-wah masters such as Hendrix, Clapton, and Vaughan—Buddy Guy helped establish the wah-wah as part of the blues vocabulary. To honor his contributions we have created the Crybaby Buddy Guy Signature Wah, featuring the Fasel Inductor for a sweet and singing top end, and two distinct user selectable wah voices—choose “DEEP” for a big and throaty growl, or “BG” for Buddy’s own warm and bell-like wah tone. Convenient side-mounted LEDs indicate which mode you are in, while a separate LED indicates effect on/off. Let your guitar sing the blues in style with the Buddy-approved polka dot graphics and custom signature tread. The Crybaby Buddy Guy Signature Wah—available only from Dunlop Manufacturing, the world’s leader in wah pedal technology.



### SETUP INSTRUCTIONS

- Insert a 9-volt battery, plug in an ECB-003 power adapter (ECB-003E for Europe), or plug into a Dunlop DC Brick multi-power supply 9-volt output.
- Run a shielded instrument cable from your guitar to the BG-95's Instrument jack.
- Run another shielded instrument cable from the BG-95's Amplifier jack into your amplifier input.
- Turn on the amplifier and begin playing.
- Select between two distinct wah voices with the side-mounted Red kickswitch. Choose “DEEP” (button “out”) for a big and throaty growl or “BG” (button “in”, Red LED lit) for a warm and bell-like wah tone.
- To turn the pedal on/off, push the toe of the pedal down until you feel a “click”. Illuminated Blue LED indicates OFF.

### TECHNICAL SPECIFICATIONS

- Filter Parameters
  - “BG” Mode
    - Low Pass .....290Hz - 390Hz
    - High Pass .....1.5kHz -1.9kHz
  - “DEEP” Mode
    - Low Pass .....250Hz - 330Hz
    - High Pass .....1.3kHz -1.6kHz
- Input Impedance (Wah Active).....1MEG
- Output Impedance.....<4.7K
- Maximum Input Level .....-6dBm @ Filter's Center Frequency
- Maximum Output Level .....7dBm
- Maximum Gain (Toe Down) .....16dB
- Maximum Gain (Heel Down) .....16dB
- S/N (Heel Down).....>96dBV
- S/N (Toe Down).....>95dBV
- Bypass Configuration .....True Hardwire Bypass
- Power Requirements .....<3.5mA @ 9V DC