



# cry baby

KIRK HAMMETT®

## KH95 KIRK SIGNATURE CRYBABY WAH

**Congratulations** on your purchase of the **KH95 Crybaby Wah** from Dunlop. Dunlop is the most trusted name in wah pedal manufacturing and the **KH95 Crybaby** 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 **KH95 Crybaby Wah**.

Developed in close collaboration with the metal guitar icon himself, it has been meticulously tuned and tweaked to deliver the wah-wah sound that revolutionized metal solos in the '80s and for all time to come. This is the legendary tone that Kirk dials in on tour. Dunlop's engineers took Kirk's EQ, volume and tone settings—reflecting decades of blazing Crybaby riffology—and reproduced them with exacting precision. The Kirk Hammett Wah is exceptionally even in response as you move from heel to toe, with a thick top end and full dynamic range. Dare to step into the footprint of a giant.

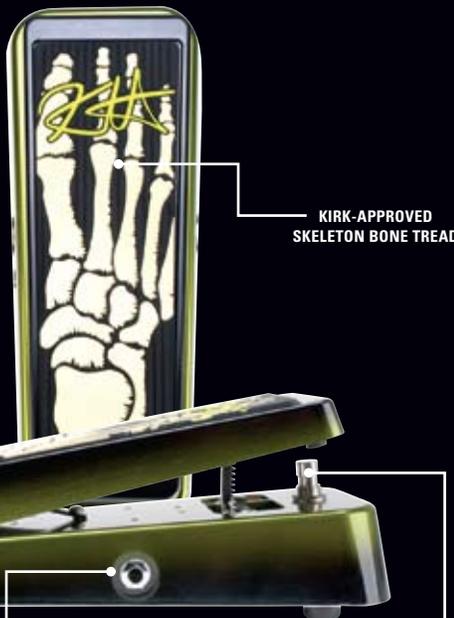


LIVE TO PLAY LIVE®

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OWNER'S MANUAL



KIRK-APPROVED  
SKELETON BONE TREAD

CUSTOM TRANSLUCENT  
GREEN BURST FINISH

TOP-QUALITY INPUT  
AND OUTPUT JACK

HEAVY DUTY  
BYPASS SWITCH

### POWER

The Kirk Hammett Signature Wah can be powered by one 9-volt battery (accessed via the bottom of the pedal), a Dunlop ECB003 AC adapter (ECB003E in Europe) or a Dunlop DCB10 DC Brick power supply.

### SETUP INSTRUCTIONS

- Run a shielded instrument cable from your guitar to the KH95's Instrument jack.
- Run another shielded instrument cable from the KH95's Amplifier jack into your amplifier input.
- Turn on the amplifier and begin playing.
- To turn the pedal on/off, push the toe of the pedal down until you feel a "click".

### SPECIFICATIONS

Filter Parameter

- Low Pass ..... 300 Hz ~ 380 Hz
- High Pass ..... 1.4 kHz ~ 1.8 kHz
- Kirk's Proprietary Post Wah EQ Settings

Input Impedance (Wah Effect ON) ..... 680K  $\Omega$

Output Impedance (Wah Effect ON) ... 4.7K  $\Omega$

Bypass ..... True Hard Wired Bypass

Maximum Input Level ..... -13.5dBV (@ Filter's Center Frequency)

Maximum Output Level ..... +6.5dBV

Maximum Gain (Toe Down) ..... +21dB @ 1.4 kHz ~ 1.8 kHz

Maximum Gain (Heel Down) ..... +17dB @ 300 Hz ~ 380 Hz

Signal to Noise ..... Heel Down >95dBV, Toe Down >89dBV, 'A' weighted

Power Draw ..... 4mA @9V DC (36mW no load)

Note: 0dBV ref = 1Vrms