

USER MANUAL





KIRK HAMMETT OVERDRIVE



GHOUL SCREAMER

Tried, tested and loved by generations of guitarists. Now, the circuit has been perfected to achieve its full potential and create the ultimate tone. Conceived in the dark depths of Kirk Hammett's mind and forged in the secret laboratories of KHDK.

The Ghoul Screamer is a multipurpose pedal, a true utility knife of overdrives. The dramatic versatility of the controls spans from a clean boost all the way to a massive overdrive. In addition to the three standard controls (drive, tone, volume) five switches have been added. This significantly enhances the sound palette and - together with carefully selected and tested parts - elevates the Ghoul Screamer to the highest class of stage and studio gear.

All of our pedals are proudly crafted and quality tested in the USA.

TECHNOLOGY

The Scuzz Box is crafted using discrete transistor technology with a meticulously tuned circuit for the highest performance. Inspired by iconic fuzz pedals of the 60's, the Scuzz Box circuit is enhanced to match the needs of a modern-day guitar player and delight vintage pedal lovers.

POWER

The KHDK Scuzz Box is powered by a single 9V battery. You can access the battery connection by The KHDK Ghoul Screamer is powered by a single 9V battery. You can access the battery connection by unscrewing the bottom plate of the pedal enclosure. Alternatively, plug in an external 9V DC (center negative) power supply.

DIRECTIONS

Locate the input and output jacks on the Ghoul Screamer and make sure there is 9V power flowing through the Ghoul Screamer.

Start your Ghoul Screamer with the controls at 12 o'clock and all the switches set to the "up" position.

Your amplifier needs to either be in standby mode or off when you plug your Ghoul Screamer in. Start off with your amplifier in clean mode.

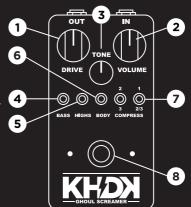
Run an instrument cable from your guitar to the Ghoul Screamer input jack. Run another instrument cable from the output jack of your Ghoul Screamer to the input jack of your amplifier.

To engage the Ghoul Screamer, press or step on the footswitch until both green LEDs are illuminated.

Adjust your pedal volume to match your amplifier or your desired boost level. Dial in your desired settings by adjusting the Ghoul Screamer knobs and switches to shape your individual tone.

CONTROLS

- DRIVE Controls the gain of the circuit. On lower Drive settings, the Ghoul Screamer works as a clean boost with a characteristic mid hump. For more distortion turn the Drive control higher to increase the harmonics, compression and power.
- 2 **VOLUME** Controls the overall output volume of the Ghoul Screamer.
- 3 TONE A very effective active high-frequency tone control. At 12 o'clock it's neutral. Turned clockwise it becomes raw, aggressive and helps your tone cut through. Turned counterclockwise it cuts the highs for a more mellow and warm tone.



- **BASS SWITCH** When activated, it enhances the low frequencies, thickens the tone and adds a massive bottom end. Ideal for instruments with a sharp tone and a weaker output.
- **5 HIGH SWITCH** Expands the Tone potentiometer to reach towards higher frequencies, enhancing the brilliance and the clean tonal quality and helps less sharp instruments to be heard.
- 6 BODY SWITCH Improves the tonal response in the mids as well as the tightness and penetration of your tone in the mix. This mode is particularly effective when used with low tuned or seven-string guitars.
- COMPRESSION SWITCHES Select between three types of tonal character and compression. The lowest setting (1) offers a soft and warm compression, reminiscent of vintage pedals. The highest setting (3) offers a transparent tone with an aggressive expression rich in harmonics. The compression and tone are reminiscent of an iconic modified British stack. The medium setting offers a balanced blend of modes (1) and (3). The different compression modes will change your output volume, use your Volume control to adjust.
- 8 FOOTSWITCH Engages your Ghoul Screamer to "on" or True bypass mode.

	SPECIFICATIONS
Bypass mode	True Bypass
Dimensions	120 x 65 x 40 mm deep (Width x Depth x Height)
Input Connector	Type Standard ¼" jack - mono/TS
Output Connector	Type Standard ¼" jack - mono/TS
Power Input	Standard 9V Battery or 9V DC (center negative) power supply

SUPPORT

For any questions or comments please drop us a message at support@khdkelectronics.com

WWW.KHDKELECTRONICS.COM