



**MICROTUBES B3K**  
**CMOS Bass Overdrive**

USER MANUAL

BLEND



LEVEL



DRIVE

# MICROTUBES B3K CMOS Bass Overdrive

OUTPUT

INPUT





# Microtubes B3K

## CMOS Bass Overdrive

### Little dude, Big attitude

You have acquired an unusual tool. A perfect combination of brutality and clarity, the Microtubes B3K delivers defined and powerful saturation in an intuitive format. There are no rules and no limits, so dig in and unleash your tone.

### Warning

The Microtubes B3K has a current draw of 20mA. Only use a regulated 9V DC adapter with a center-negative plug. Due to ecological reasons it does not accept batteries. Unregulated power supplies and/or higher voltages may result in suboptimal noise performance and even damage your unit, voiding the warranty.

### Warranty

To activate the warranty, we encourage you to register your product on: <http://mypedal.darkglass.com> and enter the serial number on the back of your pedal.

Please contact us via email [support@darkglass.com](mailto:support@darkglass.com) before shipping a product to us.

## Controls

**BLEND:** Mixes the clean input signal with the overdriven signal. The clean signal remains at unity gain while the volume of the overdriven signal is set by the Level knob, allowing for fine control of the blend ratio.

**LEVEL:** Sets the volume of the overdriven signal.

**DRIVE:** Sets the amount of saturation in the overdriven signal.

**GRUNT SWITCH:** Sets the amount of low frequency content to saturate by selecting between three different bass boost levels before the clipping stage.

**ATTACK SWITCH:** Sets the amount of treble content to saturate: The “Boost” setting emphasizes the treble content extra clarity and presence. The “Flat” position leaves this register untouched while the “Cut” position will reduce the amount of high frequencies being saturated. This new addition helps to keep the treble portion of the signal under control, specially useful when playing with new strings and/or cabinets with tweeters!

## Disclaimer

In the interest of continuous improvement, specifications are subject to change without notice. If you have any questions, please don't hesitate to contact us at [www.darkglass.com](http://www.darkglass.com)

The manufacturer claims that the above product fulfills the requirements as set by EN55013, EN55020, EN60555-2, EN60555-3, RoHS, WEEE.



*Your vision, our gear*

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