This sound is a wall of noise with an ultra low, low end and blaring highs



















This guitar sound is sure to destroy some speakers. The dropped mids enhance the bass and highs.









tastes, or lack thereof.

On the following pages, some examples of different types of sounds are shown, along with graphic representations of how to set the knobs. Since good (or bad) guitar sounds are a subjective matter, use these examples as starting points to create your own sounds that meet your specific

The PAIN (MID) knob controls the mid-frequencies and down, it makes the GUTS (LOW) and SCREAM (HIGH) controls even more effective.

The SCREAM (HIGH) knob control the high-frequency (treble) content of the guitar signal (when the effect is on). This control adds more adge to your sound, allowing your guitar sound to shatter glass (or at least sound like it)

The GUTS (LOW) knob controls the low-frequency (bass) control clockwise increases the low-trequency control clockwise increases the low-

When setting up the effect, use the R.I.P. (LEVEL) with the control to match the level of the distortion effect with the level of the original input signal. The control should be set so that there is a slight increase in level when the effect is switched into the signal path.

of heart (or perhaps it is)! We cranked the distortion flat out and added three EQ control: GUTS (LOW), PAIN (MID), and SCREAM (HICH). Alternate guitar or bass tunings aid in the quest to raise the dead with music. Try tuning to C# (C#, F#, B, E, G#, Ch, or C (C, F, Bb, Eb, G, C). This will give your guitar or bass that mean tone. What more do you need? A lobotomy!

(dead ones or live ones). This is not a pedal for the faint

The FX86B is a high-gain effect designed to rattle bones,

OPERATION OF THE FX86B

LED INDICATOR: Lights when the distortion is enabled, and is not lit when the distortion is bypassed. AGKS: Input, PC Adapter (use the DOD PS200R power supply to eliminate the need for a 9 volt battery).

eignai parn.

FOOTSWITCH: Switches the distortion effect in or out of the

.X86B.

SCREAM (HIGH): Controls the amount of high end on the distortion. Turn it up for brutal chainsaw pick attack! Note: DOD will not be held responsible for any damage caused by the stock "formally dead" who are suddenly awakened by the

PAIN (MID): This controls the mid frequencies of the distortion. By turning it down the low end becomes a monster. Turn it up and you will begin to feel the PAIN!

GUTS (LOW): This controls the low end of the distortion sound. Turn it up to make your speakers groan.

R.I.P. (LEVEL): Matches the distortion level with original signal level.

CAUTION: Turning the R.I.P. (LEVEL) control clockwise may cause some varieties of cats to gather and tight with one another (this can easily be rehearsed for future performs.

Befort for a little mitninght threshing to svoid an encounter may cause or a little mitninght threshing to svoid an encounter methy or sittle mitningh the solution or solution.

CONTROLS

LED indicator shows status of effect and battery condition.
Active switching for noiseless operation.
Easy access battery compartment.
Adapter jack for AC operation.
Rugged die-cast metal case.
Three year limited warranty.
Rubber non-skid bottom.

Connect your guisar to the input of the FX86B. Connect the OUTPUT of the FX86B to your amp (or to the input of another effects device you may be running). To eliminate the need for a 9-volt battery, attach the DOD PS200R power supply to the AC adapter jack.

The FX86B creates a grinding wall of noise perfect for harmonic corruption of the highest order. The FX86B emulates the death metal and grindcore sounds of Napalm Death. Carcass, Brutal Truth, Pungent Stench, and others. One advantage of the FX86B is it will oscillate when the RI,I.P. (LEVEL) control is turned up, allowing oscillation at any amp volume. There is no distortion control. We just maxed it out and tore it off

WHAT THE FX86B DOES

CONNECTING THE FX86B

FEATURES 1

IMPORTANT NOTES

- The FX86B battery is in use whenever the INPUT jack is plugged in. If you are not using the FX86B, be sure to unplug the cable from INPUT jack. This will prevent unnecessary battery drain.
- Remove the battery whenever the unit is not going to be used for an extended period of time. This will prevent possible damage due to leaking battery fluids.
- If the FX86B fails to switch in or out, or the LED indicator stays lit, the battery needs to be replaced.
- Use of any AC adapter other than the DOD PS200R will void the warranty of this product.
- Unauthorized repair of the FX86B will void the warranty.
 Should your FX86B require service, contact your DOD FX pedal dealer for return / repair information.

DOD Warranty

- The warranty registration card must be mailed within ten days after purchase date to validate this warranty.
- 2. DOD warrants this product, when used solely within the U.S., to be free from defects in materials and workmanship under normal use and service.
- 3. DOD liability under this warranty is limited to repairing or replacing defective materials that show evidence of defect, provided the product is returned through the original dealer, where all parts and labor will be covered up to a period of three years. The company shall not be liable for any consequential damage as a result of the product's use in any circuit or assembly.
- Proof-of-purchase is considered to be the burden of the consumer.
- DOD reserves the right to make changes in design or make additions to or improvements upon this product without incurring any obligation to install the same on products previously manufactured.
- 6. The foregoing is in lieu of all other warranties, expressed or implied, and DOD neither assumes nor authorizes any person to assume for it any obligation or liability in connection with the sale of this product. In no event shall DOD or its dealers be liable for special or consequential damages or from any delay in the performance of this warranty due to causes beyond their control.

DECLARATION OF CONFORMITY

Manufacturer's Name: DOD Electronics Corporation

Manufacturer's Address: 8760 S. Sandy Parkway
Sandy, Utah 84070, USA

declares that the produc

Product Name: FX86B

Product Options: All (requires a Class II power adapter that conforms to the requirements of EN 60065, EN 60742, or equivalent).

Safety: EN 60065 (1993) IEC65 (1985) with Amendments 1,2,3

EMC: EN 55013: (1990) EN 55020: (1991)

Supplementary Information:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC as amended by directive 93/68/EEC.

DOD Electronics Corporation President of DOD 8760 S. Sandy Parkway Sandy, Utah 84070, USA

Effective: August 26, 1997

European Contact: Your Local DOD Sales and Service Office or

International Sales Office 3 Overlook Drive #4 Amherst, New Hampshire 03031, USA Tel (603) 672-4244 Fax (603) 672-4246

DOD Electronics Corporation 8760 South Sandy Parkway Sandy, Utah 84070 Telephone (801) 566-8800 FAX (801) 566-7005

International Distribution 3 Overlook Drive Unit 4 Amherst, New Hampshire 03031 U.S.A. FAX (603) 672-4246

Copyright © 1998 DOD Electronics Corporation Printed 2/98 FX86B 18-0038-B

