

# DUMBLOID™ *ODSP* 2000 Anniversary

## Owner's Manual

This machine is the unit Pre-Boost Circuit in a FET INPUT.

### INPUTS

FET: Input to Drive circuit via FET-Pre Booster circuit. Boost level can be set by internal trimmer.

NOR: Normal input. This input avoids FET-Pre Booster.

Both inputs cannot be used at the same time.

Run a cable from your guitar to the Input. When running the pedal by battery, the power will be on when you plug in.

The DC power jack works prior before others.

### DC9V IN

Use a general 2.1mm×5.5mm 9VDC negative center power supply.

Tips: Use 006P battery or regulated power supply for better sound and low noise.

### SP/ODS SW.

Drive gain select switch. SP: Low-Gain, ODS: High-Gain.

### JAZZ/ROCK SW.

JAZZ Mode: Sound soft and attack calm. Rock Mode: Sound of the original straight overdrive.

### ACCENT

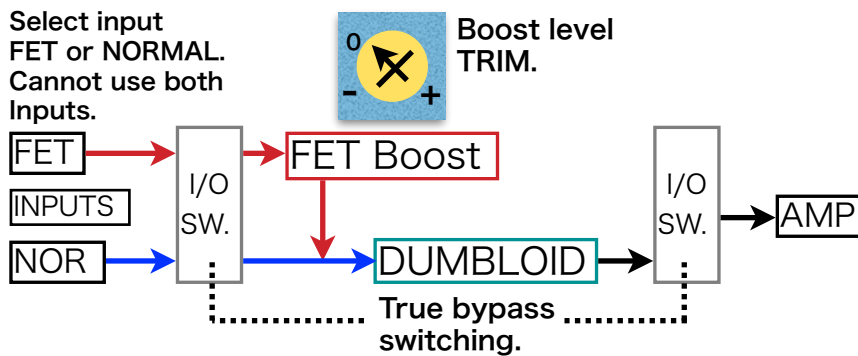
Presence and post gain control. If it raises, it will become a hard and modern sound.

Input impedance : 1M~3.3MΩ Output impedance : 10kΩ Consumption current: 12mA

Hand made in JAPAN

### Wiring Configuration

Select input  
 FET or NORMAL.  
 Cannot use both  
 Inputs.



## SAMPLE SETTINGS

