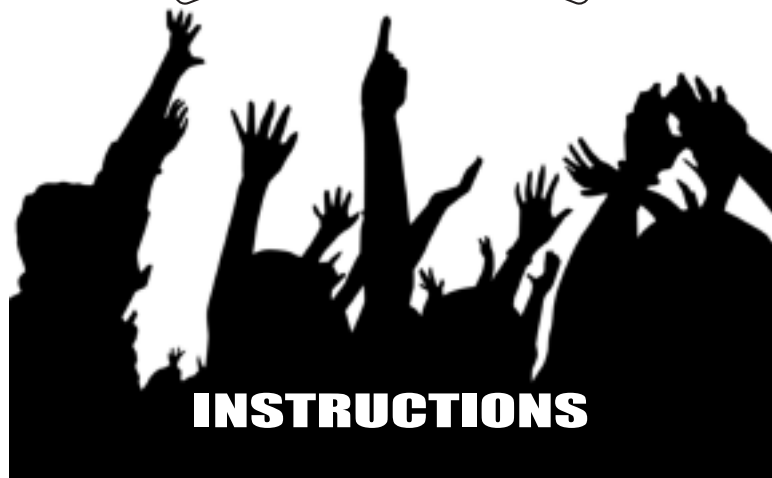


# FAB™

## Overdrive



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### D-2

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# INSTRUCTIONS



## D-2 Instructions

### TO BEGIN:

- **CONNECT INSTRUMENT CABLE TO THE IN JACK. CONNECT AMPLIFIER CABLE TO THE OUT JACK. IF USING AN AC ADAPTER, CONNECT TO DC-9V JACK. OR USE 9VOLT BATTERY (INCLUDED).**
- **LED LIGHT WILL BE ON WHEN FOOT SWITCH IS ACTIVATED.**

### CONTROL FUNCTIONS:

**LEVEL:** THIS CONTROL SETS THE LEVEL OF THE OUTPUT TO THE AMPLIFIER.

**TONE:** ROTATE THIS CONTROL TO ADJUST THE EQ.

**OVERDRIVE:** USE THIS CONTROL TO SET THE AMOUNT OF OVERDRIVE.

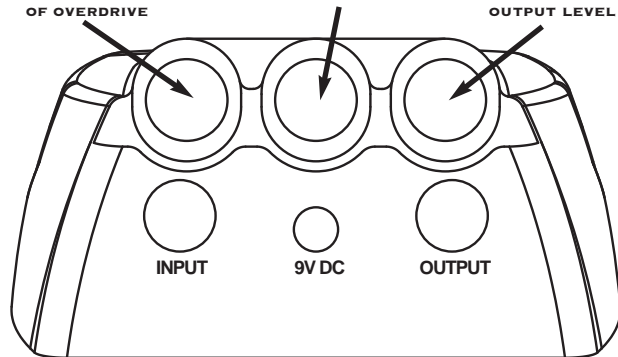
### CAUTION:

**THIS IS A HIGH GAIN DEVICE. START WITH THE LEVEL CONTROL AT 25% AND THEN ADVANCE AS NEEDED.**

**OVERDRIVE:**  
ADJUSTS THE AMOUNT  
OF OVERDRIVE

**TONE:**  
ADJUSTS THE EQ

**LEVEL:**  
ADJUSTS THE  
OUTPUT LEVEL



**BATTERY:** USES ONE S-006P 9-VOLT BATTERY. DANELECTRO "VINTAGE POWER SOURCE" BATTERIES ARE RECOMMENDED.

**BATTERY ELIMINATOR:** USES 9-VOLT BATTERY ELIMINATOR.

**POLARITY:** CENTER NEGATIVE (-). 300MA MAXIMUM. DANELECTRO "ZERO HUM" BATTERY ELIMINATORS ARE RECOMMENDED.