

# Attention

This VanAmps reverb pedal is equipped with an optional 9VDC Power Output Jack. Please read the following information regarding this feature.

**\*Note: do not confuse this feature with the reverb unit's 12VAC power input jack.**

**Proper labeling of both jacks is provided on the reverb pedal. VanAmps, LLC is not responsible for damage to other equipment or effects pedals resulting from the misuse of this feature.**

## **Use of the 9VDC power output jack:**

The purpose of this feature is to provide 9 volts of DC power to effect pedals designed only to operate on 9 volt DC current. The maximum current that this power supply is designed to provide is 200ma. VanAmps recommends that the users of this feature insure that the total current demands of the effects pedals which are operated from this power jack do not exceed 200ma. Typical guitar effects pedal can draw anywhere from less than 10ma to over 100ma, so check with the manufacturer for an accurate rating for the pedals that are intended to be used with this feature by checking the users manual or by contacting the manufacturer directly. When powering the reverb unit with any power supply other than that supplied with the unit, consult that manufacturers specifications and abide by the lower of the rated current capacities.

## **Specifications:**

Output: 9VDC

Current Rating: 200ma

Polarity: center negative

Connector jack: accepts 2.1mm barrel type plug

Contact VanAmps, LLC at 763-529-1206 or [support@vanamps.com](mailto:support@vanamps.com) with questions or inquiries.