

RAT

RAT DISTORTION TROUBLESHOOTING GUIDE

Updated 2/23/16

Here are some previously reported issues & troubleshooting measures regarding RAT Distortion effects pedals. Please refer to the specific owner's manual for more details regarding proper use & settings.

A) UNIT WILL NOT POWER UP: Almost 100% of the time, this is the result of operator error. All RAT Distortion units require a 9V power source. **IMPORTANT: Incorrect power supplies, including those with reverse polarity can damage your unit.**

- 1) 9V Battery Option – Double check to see if you have a 9V battery installed. Also verify that the 9V battery has a good charge.
- 2) 9V 2.1mm Barrel Connection – If your RAT Distortion unit comes with this type of jack, you will need to verify that your power supply provides a 9V DC power output, center-negative polarity, and at least 50mA of current.
- 3) 9V 3.5mm Connection - If your RAT Distortion unit comes with this type of jack, you will need to verify that your power supply provides a 9V DC power output, tip-positive polarity, and at least 50mA of current.



2.1mm Barrel Jack



3.5mm Jack

B) POWER ON INDICATOR IS LOCATED BEHIND RAT LOGO:

This is not a mistake or defect. Rather, by design, we wanted to illuminate the "A" in the RAT logo by placing the LED "power on" indicator behind our logo.

