

QUICK START GUIDE

TO THE INSTRUMENT OR
THE PRECEDING PEDAL



TO THE AMP OR THE
SUBSEQUENT PEDAL

Please read before use:

First Setup

- Turn the volume down on the amplifier you are connecting to.
- Connect the pedal output to the amplifier or subsequent pedal input.
- Connect the instrument or preceding pedal to the pedal input.
- Connect the power supply to the pedal (see below for further information).
- Set the pedal's volume control to the minimum position.
- Turn the volume up on the amplifier.
- Step on the footswitch if the status LED does not emit light.
- Turn up the volume to a comfortable listening level.
- Adjust other controls to your preference (use the suggested settings as a reference).
- Set the volume so the effects volume would be a little louder than the bypass volume.

Do not supply this pedal with more voltage than 9V DC, there is nothing to gain and you risk damaging your pedal. For best performance; it is highly recommended that you use a regulated, well-filtered power supply designed for guitar pedals. Match the center negative symbol (around power jack) with the one on your power supply.

Your pedal might be shipped with a 9V alkaline battery inside if it takes one, see product page for details. Since there is not a separate battery compartment, the battery can be reached by unscrewing the bottom plate, which the circuit board is attached to. Batteries are intended to be a back up power source; they are not for continuous use.

Bypass switch does not work as an on/off switch. It only bypasses the effect. In bypass mode, the status LED will no longer emit light, but the pedal will still be on. Input jack is wired to act as an on/off switch. Unplug all cables (if not in use) to save on power and to prolong the life of the pedal.