

ToadWorks

Envelope

Operation Manual (cont.)

Switch

The switch is located directly on top of the pedal, and is used to turn the effect on and off (note: Envelope is wired for "True Bypass." This means that when the switch is in the "off" position, the original signal is routed around the effect circuit, resulting in no signal loss or coloration).

9V Clip

Envelope uses a standard 9V alkaline battery. We recommend Duracell part # MX1604.

Power Supply Jack

Envelope is equipped with a 2.1mm barrel jack for use with a tip-negative 9 Volt power adapter (note: Many 9V power adapters are grossly out of spec, and the actual voltage can range anywhere from 7.5 Volts to 16 Volts. Voltages of 10V and above will affect the operation of the pedal and can damage the components. To avoid damage and/or incorrect operation, use only the highest quality power adapters).

Caution

ToadWorks Envelope is an optical device, and is therefore sensitive to temperature changes. Exposure to extreme heat or cold can affect the performance of this device, and can permanently damage the components.

Warranty

We guarantee that your pedal will be free of defects in workmanship for a period of two (2) years from the date of purchase. However, each pedal is hand made, and as a result certain imperfections are unavoidable; color & finish will ALWAYS be slightly imperfect. Just think of it as "unique." We also guarantee the continued operation of all components for a period of two (2) years from the date of purchase. Within this two year period ToadWorks will repair or replace at our discretion any pedal that ceases to function properly as a result of faulty workmanship or materials.

This warranty can be voided by any of the following:

- Removal or replacement of any component
- Prolonged exposure to elements
- Abuse above and beyond normal wear and tear

No pedal shall be repaired or replaced that shows signs of abuse and/or modification. All requests for warranty service must be accompanied by documented proof of purchase. This warranty is non-transferable.