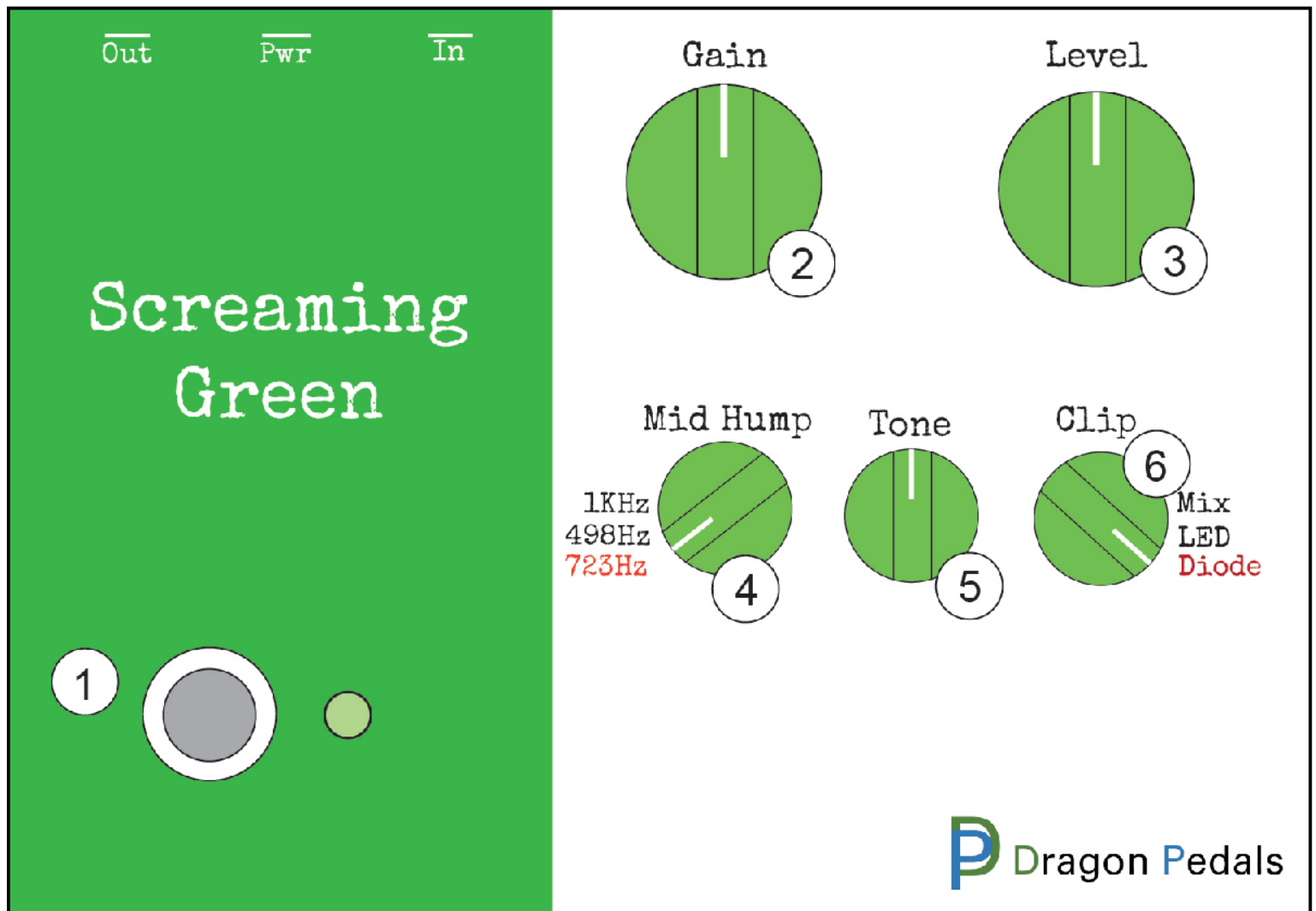
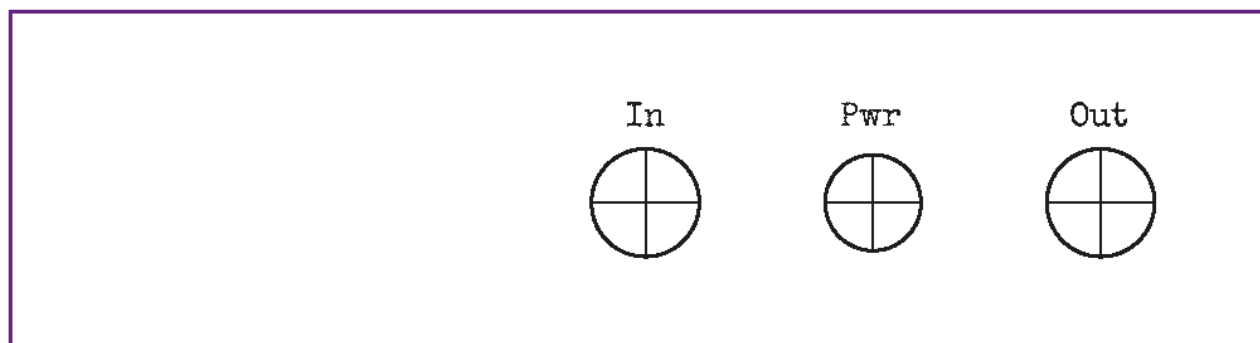


Screaming Green



1. Footswitch operates the Screaming Green. On when the LED is lit.
2. Adjusts the Gain of the pedal.
3. Adjusts the level (volume) of the pedal.
4. Selects the “mid hump” frequency.
 - 723Hz – Standard Tube Screamer
 - 498Hz – Lowers the mid hump
 - 1KHz – Raises the mid humpThis is subtle but allows you to manage the effect of the mid hump on your tone.
5. Adjusts the overall Tone.
6. Selects the type of clipping diodes.
 - Diode – Standard Tube Screamer diode clipping
 - LED – Uses LEDs for clipping
 - Mix – Uses a symetric mix of LED and diode clipping

The Screaming Green Connectors



Pwr: Standard effects pedal power; +9V centre negative.

In: Connect your instrument or the previous pedal's output to this socket.

Out: Connect this socket to your amplifier or the next pedal's input.