Roadhouse Overdrive Owner's manual

External Controls

Gain - Adjusts the overall gain and dirt level of the pedal. The gain adds up gradually, making it easier to find sweet spots.

Master - Adjusts overall output volume of the pedal

Top - The Top knob cuts or boosts at *different* frequencies to compliment your tone setting, amps and guitars

Bass - Adds meaty low end or cuts the clutter down without sounding thin and boring. The Bass is designed so that at minimum setting you'll still retain string definition and girth

Tone - Adjusts the overall EQ of the pedal; turn clockwise for open & sparkly, or turn counter-clockwise for a smoother tone with *accented* mids

Internal DIP switch

Low Curve - ON position lets more low-end into the gain structure

Compression - ON position activates a lower headroom asymmetrical clipping

Hi Curve - ON position lowers the Top control frequency point

Dynamics - ON position enables a more saturated and thicker tone palette

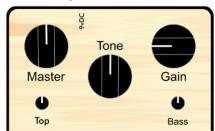
Power

The Roadhouse internally boost the 9vDC up, to give you a lot more headroom and a quieter operation. Use a standard 9 volt DC power supply with a negative center 2.1mm barrel, regulated - as supplied by most standard Ibanez™/Boss™/One-Spot™/Etc. power supplies.

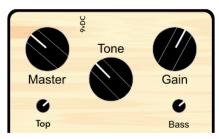


Preset examples (more example can be found at: www.arteffect.co)

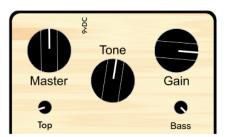
Preamp



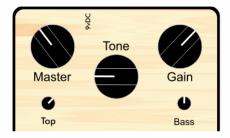
Classic Grit



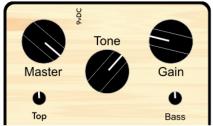
Soulful



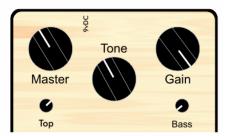
Zen



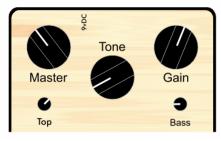
Power Boost



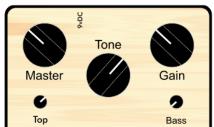
Brit Rock



Screamer



Foxy Beatle



Hot lead

