

FOXCATCHER

LIGHT OVERDRIVE & BOOST

VOLUME
Controls the overall output level. Ranges from a full signal cut to a powerful boost.

TONE
Fine tunes the low end and high end response.

FIRST TOGGLE
The toggle switch determines whether the boost is before (adds gain) or after (adds volume) the drive circuit.

BYPASS ON/OFF



OUT 9-18V IN

NATURE
Use in conjunction with tone and drive controls to sculpt a glassier, tube-driven effect.

DRIVE
Controls the amount of overdrive. More overdrive will yield more sustain.

BOOST
Controls the desired boost amount when the right footswitch is engaged.

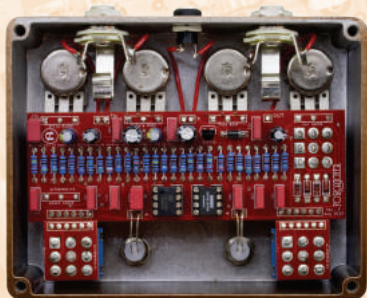
BOOST ON/OFF

BYPASS LED

BOOST LED

INPUT VOLTAGE

Foxcatcher was designed to accept 9V or 18V center negative power. For the “always on” player, we recommend utilizing the 18V option for greater headroom and added clarity.



IN/OUT: 1/4" Inst. Cable

POWER CONSUMPTION: ⏻ 9V @ 35mA | 18V @ 55mA

Standard 2.1mm x 5.5mm center negative power supply. Foxcatcher has internal polarity protection. We recommend using an isolated power supply over daisy chain options.