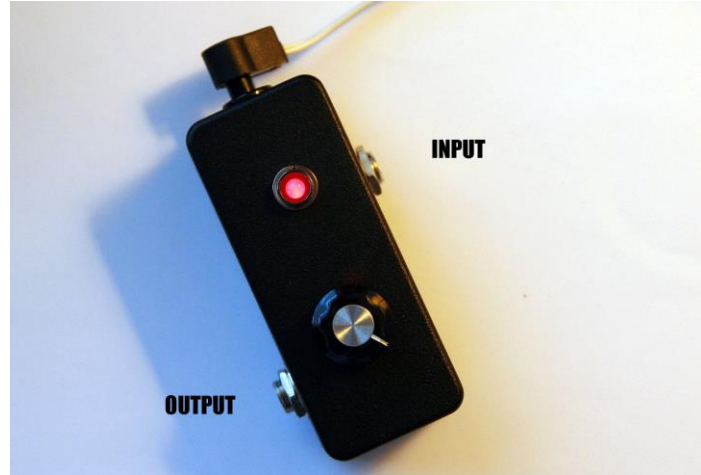

Clarionix™ Buffer Pedal Datasheet

Features:

- Analog guitar buffer with a single transistor that allows you to drive long cables
- Brings back the treble to your guitar tone
- Fuzzsafe™ technology allows the buffer to work well in front of fuzz pedals. Does not destroy the fuzz sound
- Fuzzsafe™ technology allows you to use a wah wah in front of other fuzz pedals and maintain dynamic frequency range
- Extremely low noise design with power supply filtering



Description:

Nice simple guitar buffer that brings back your treble tone. Allows you to use fuzz pedals with wah wabs in front and still sound great. Maintains treble that is usually lost from a fuzz pedal.

Tweak the Knobs:

Buffer: This knob controls the amount of drive the pedal can accommodate. Turn completely to the right for fully on buffer. Dial it back to the left when used in front of a fuzz pedal to bring back treble but not destroy the fuzz sound. Can also be dialed back to remove some of the treble that is added by the buffer.

Notes: Runs off of a 9 to 18V Boss Style 2.1mm center pin negative power supply. Current draw is 15mA with 18V, 9.5mA with 12V and 7mA with 9V supply.