

# *Riverside*

— multistage drive —

## TOP PANEL FUNCTIONS

- **GAIN**

Toggles between the low or high gain channel.

- **DRIVE**

Adjusts the amount of gain applied to the signal. Continuously adjusts many drive circuit parameters as you turn the knob.

- **BASS**

Active shelving/parametric low frequency control.

- **FAVORITE**

Recalls a single favorite preset setting. Press and hold to save.

- **PUSH**

Toggles between flat or enhanced midrange frequencies.

- **LEVEL**

Controls the output volume level when the effect is ON.

- **TREBLE**

Wide-ranging high frequency active shelf control.

- **MIDDLE**

Parametric mid boost/cut control with optimized frequency center.

- **ON**

Activates electromechanical relay for true bypass. Red LED indicates that the effect is engaged.



## REAR PANEL FUNCTIONS

- **PRESENCE**

Tailors the top end character of the output to match your amp. Try minus (-) or center in front of an amp. Try plus (+) when plugging straight into a power amp.

- **IN**

Mono instrument input.

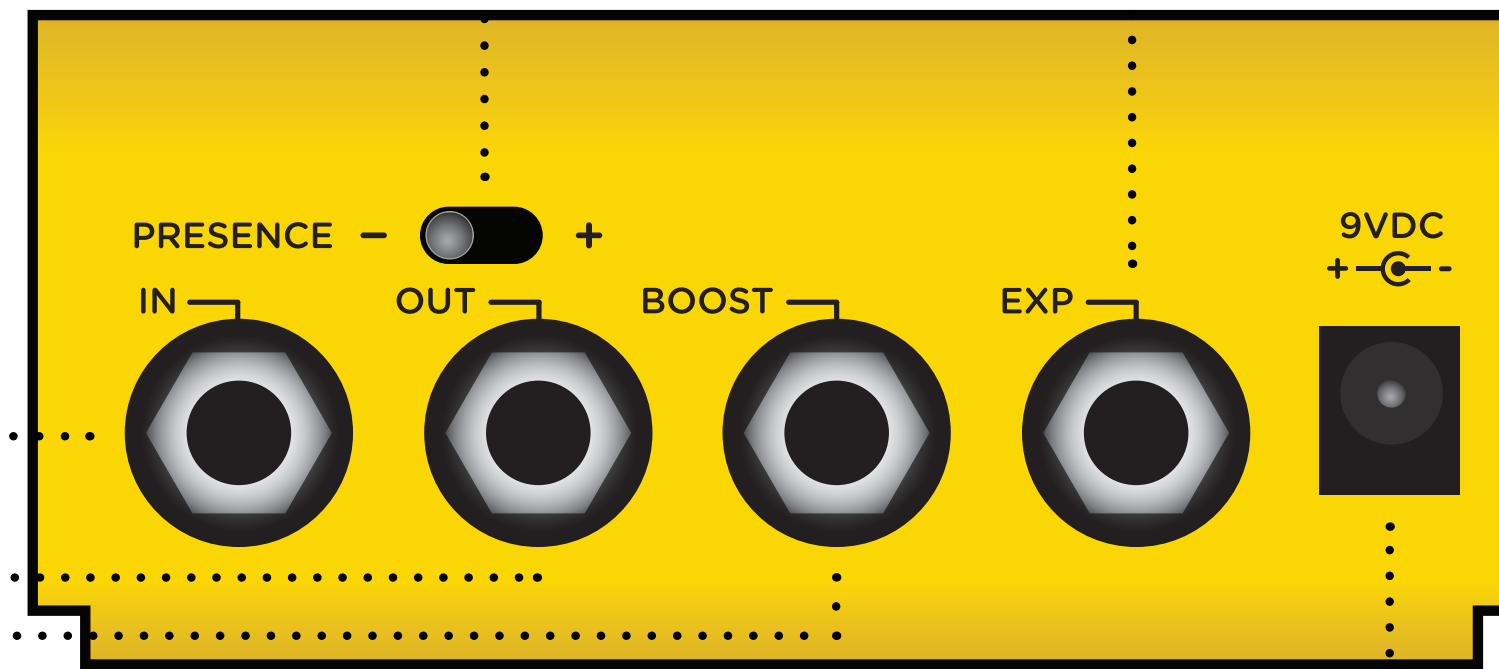
- **OUT**

Mono signal out.

- **BOOST**

**Boost Switch Mode** - Use an external switch to toggle up to +6dB of post-boost on/off (default configuration).

Boost input can be used in several ways. See user manual for additional configurations.



- **EXP**

**Volume Pedal Mode** - Use a standard TRS expression pedal to control of the output volume of the effect (default configuration).

Expression input can be used in several ways. See user manual for additional configurations.

- **POWER**

Use an adapter with the following rating: 9VDC center negative. 250mA minimum.

Download the full Riverside manual at [strymon.net/support/riverside](https://strymon.net/support/riverside)

# EXAMPLE SETTINGS



**BOOST DRIVE**



**FAT DRIVE**



**EDGY**



**TRANSPARENT & MILD**



**DROP TUNE**



**SINGING LEAD**

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