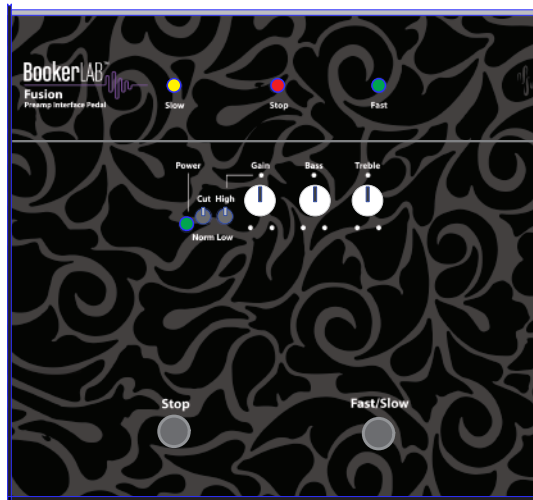
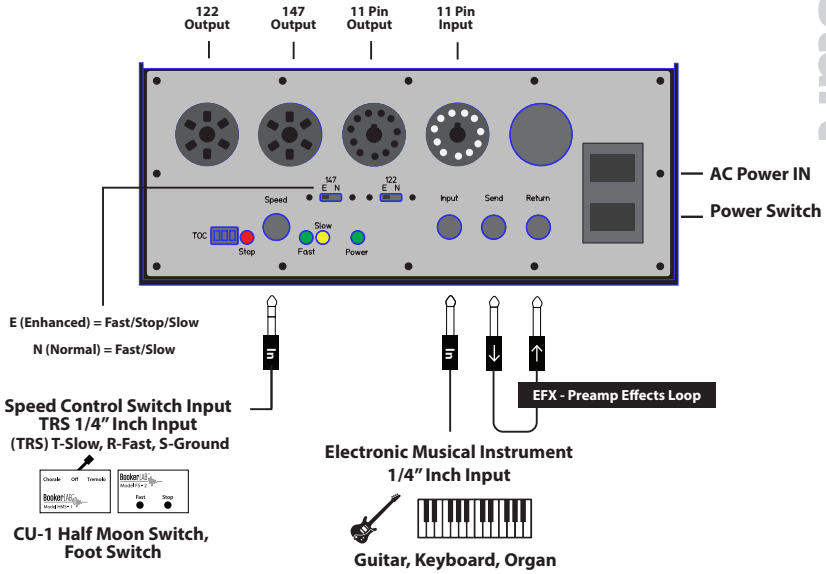


# BookerLAB™

## Fusion Preamp Interface Pedal

Quickstart



BookerLAB was created to maintain the quality of vintage musical instruments and supporting equipment, specifically the Leslie® Speaker Cabinet. BookerLAB offers a range of products for interfacing gear, conversion, motor control, and amplification. With products built solely in America, we've developed these unique systems in collaboration with music industry partners. Explore our story at [www.bookerlab.com](http://www.bookerlab.com).

# BookerLAB™

## Fusion Preamp Interface Pedal



The Fusion Preamp Interface Pedal is designed for connecting and controlling Leslie® speaker cabinets, enabling simultaneous Leslie® operation and safe speed switching. The Fusion Pedal maintains the features of the original Fusion Preamp Interface, with the added convenience of a pedal design.

The built-in preamp provides up to 26db of clean gain, volume, treble and bass controls with ¼" send and return effects (EFX) loop. A ¼" input is available for guitars as well as other keyboards or electronic instruments. A low-cut switch is useful for acoustic guitars, too. The gain select switch allows you to vary low or high gain to suit your application.

For added speed control there is an individual selection of N (Normal = Fast/Slow) or E (Enhanced = Fast/Stop/Slow) mode for the 122 and 147. A terminal block is also installed if hardwiring of the speed swith is desired.

The Fusion Pedal is ergonomically designed with the player in mind. The location of the switches helps keep the player's foot from leaving the ground, facilitating more comfortable transitions.

### Benefits

- In-line enhancement for a combo organ or clone-wheel organs
- Provides Fast/Stop/Slow and simultaneous Leslie® operation
- Safe, low voltage DC speed switching
- Easily accessible switches
- Built-in preamp

### Standard Features

- EFX Send/Return Jacks
- 1/4" Input
- 122/147 6-Pin Output, 11-Pin Output, 11-Pin Input
- Available in configurable models



Please visit [BookerLAB.com](http://BookerLAB.com) for more configurations and technical specifications.

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