

# *Lex* rotary

# TOP PANEL FUNCTIONS

## ● MIC DISTANCE

Varies the distance of the stereo mics from the horn rotor and the single mic on the woofer rotor. Turn towards minimum for a more pronounced, aggressive horn sound with mics up close. Turn towards maximum for more ambience.

## ● FAST ROTOR SPEED

Controls the speed of the rotors in FAST speed.

## ● SLOW/FAST

Changes the motor speed from fast to slow. **HOLD** for brake.



## ● PREAMP DRIVE

Controls the drive of the rotary cabinet's tube preamp and phase inverter stages. Turn up for a more overdriven cab sound.

## ● HORN LEVEL

Controls the output level of the high frequency horn rotor.

## ● BYPASS

Engages and disengages effect. **Bypass mode** is true bypass. LED on indicates that the effect is engaged.

## REAR PANEL FUNCTIONS

### ● INPUT

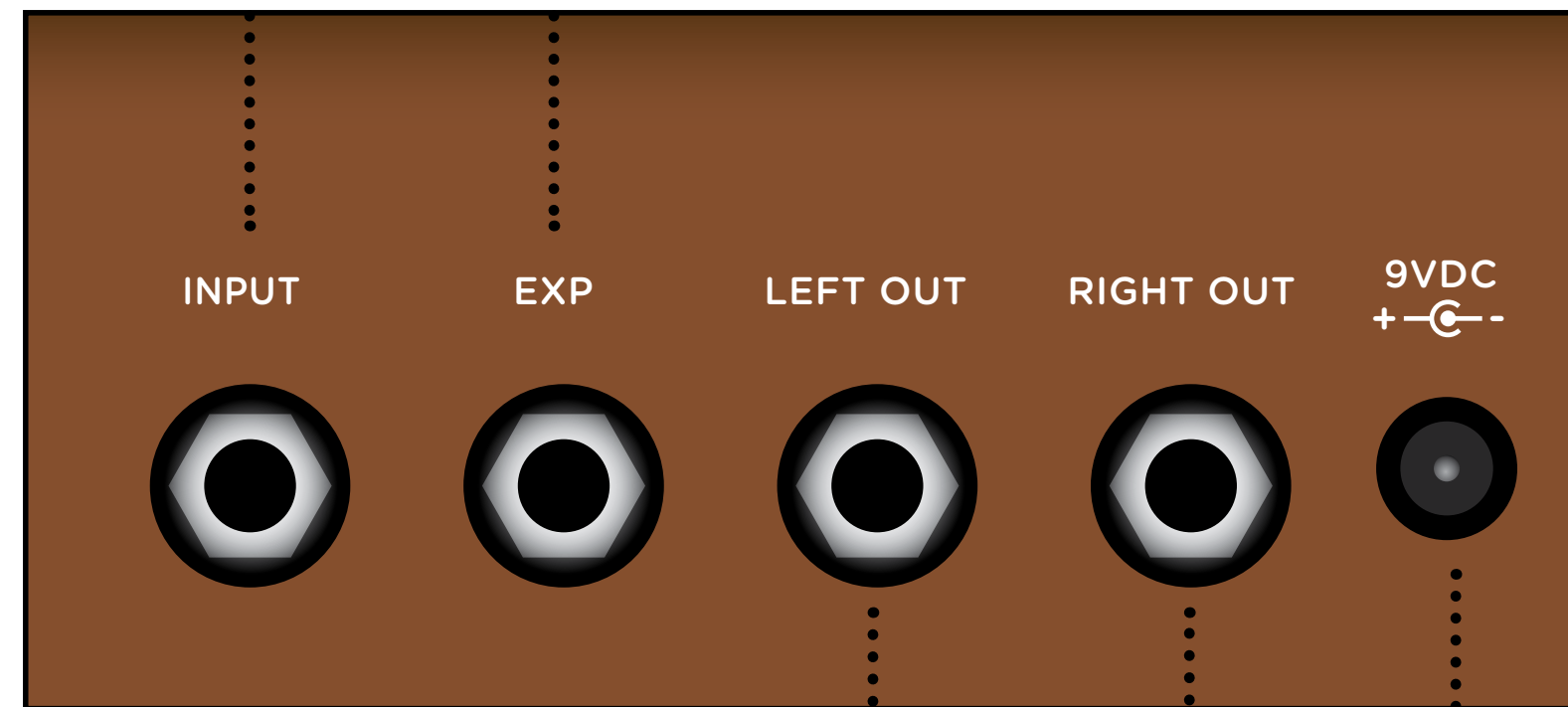
High impedance mono or TRS stereo input (internal jumper configurable - see full user manual for details).

### ● STEREO OUTPUTS

Stereo outputs. Use LEFT OUT for mono signal output.

### ● POWER

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



### ● EXP

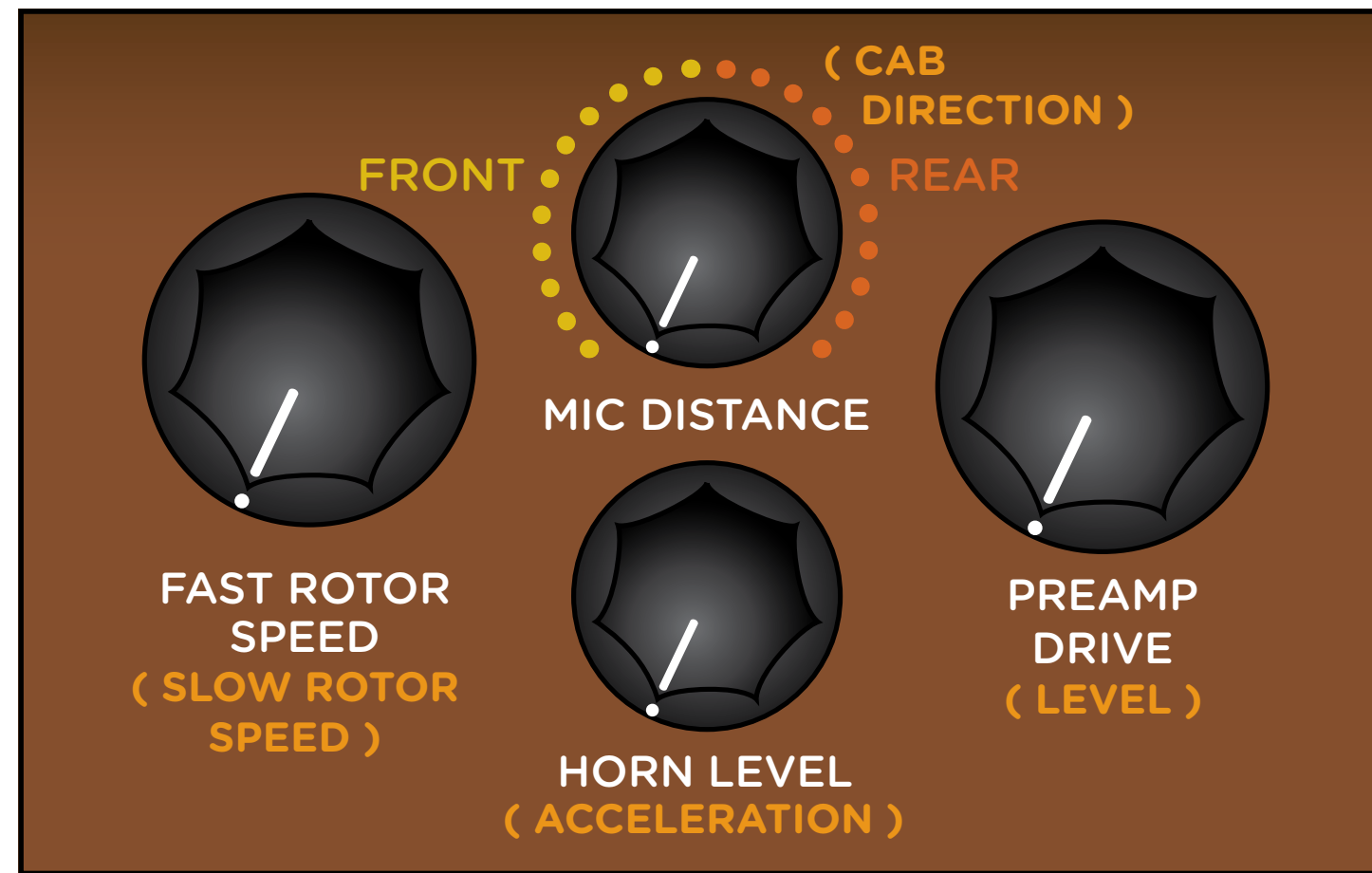
Connect a standard TRS expression pedal for continuous control over any selectable knob parameter. To select the knob controlled by the expression pedal, hold the **SLOW/FAST footswitch during power up**. The first knob turned is then then assigned to the expression pedal.



### ADD EVEN MORE CONTROL & FLEXIBILITY

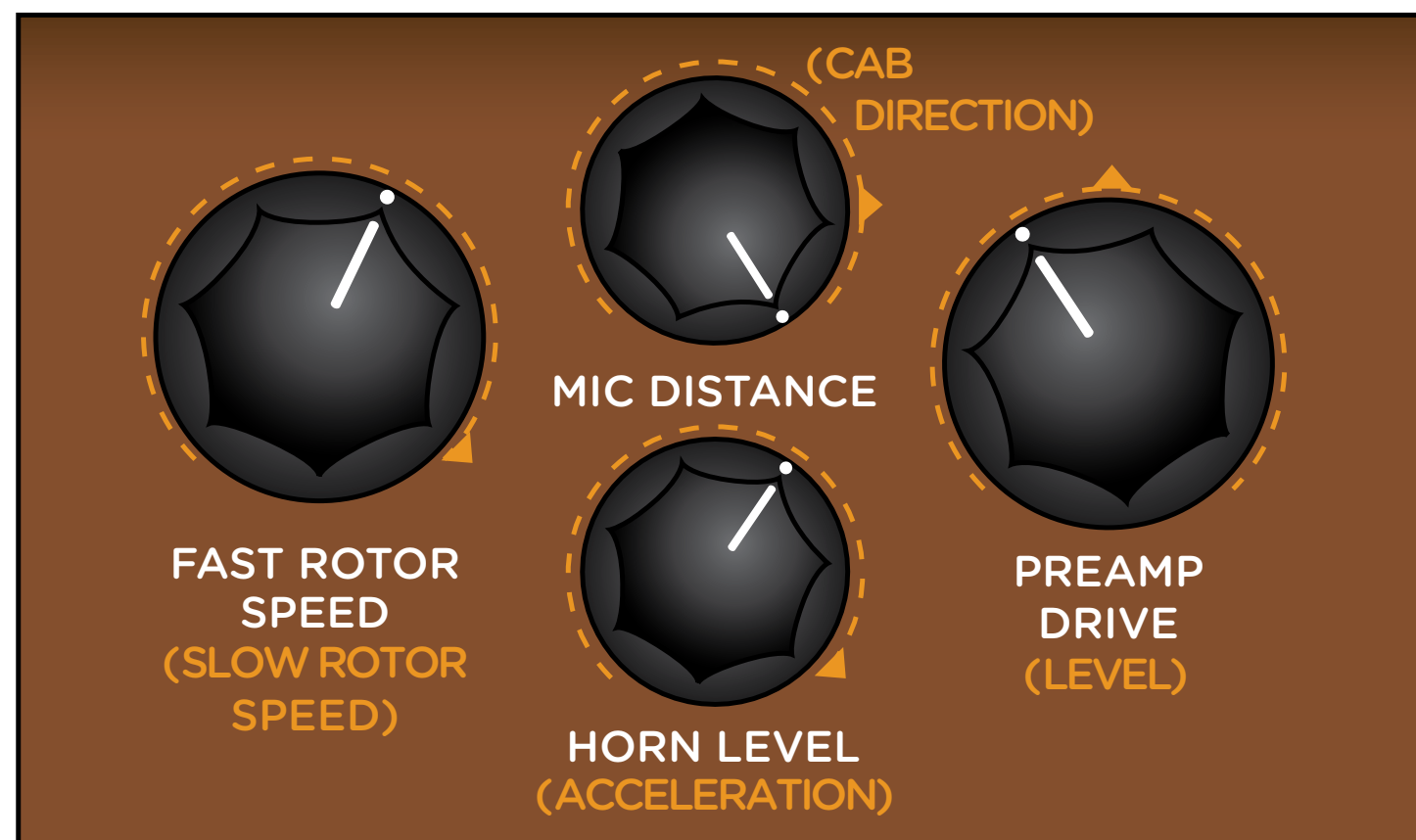
Connect the optional Strymon Miniswitch to quickly access a saved favorite setting or toggle slow/fast rotary speeds remotely. See the full user manual at [strymon.net/support](https://www.strymon.net/support) for more details.

## SECONDARY FUNCTIONS & SAMPLE SETTINGS

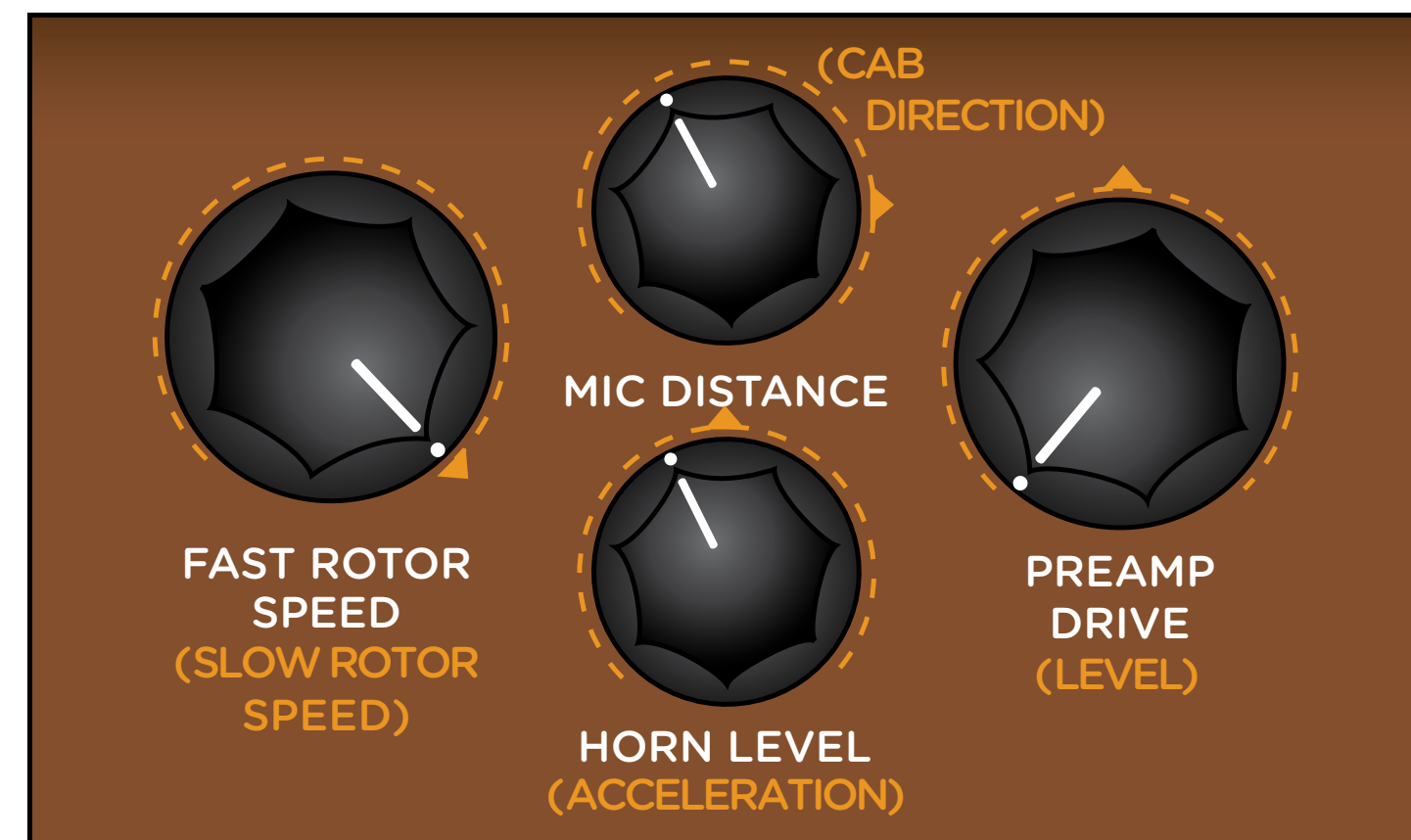


- **CAB DIRECTION** Changes the position of the cabinet relative to the microphones.
- **SLOW ROTOR SPEED** Controls the speed of the rotors in SLOW speed.
- **LEVEL** Controls the +/- 6dB boost or cut when the pedal is engaged.
- **ACCELERATION** Controls how quickly the rotors transition from Fast to Slow and from Slow to Fast speed.

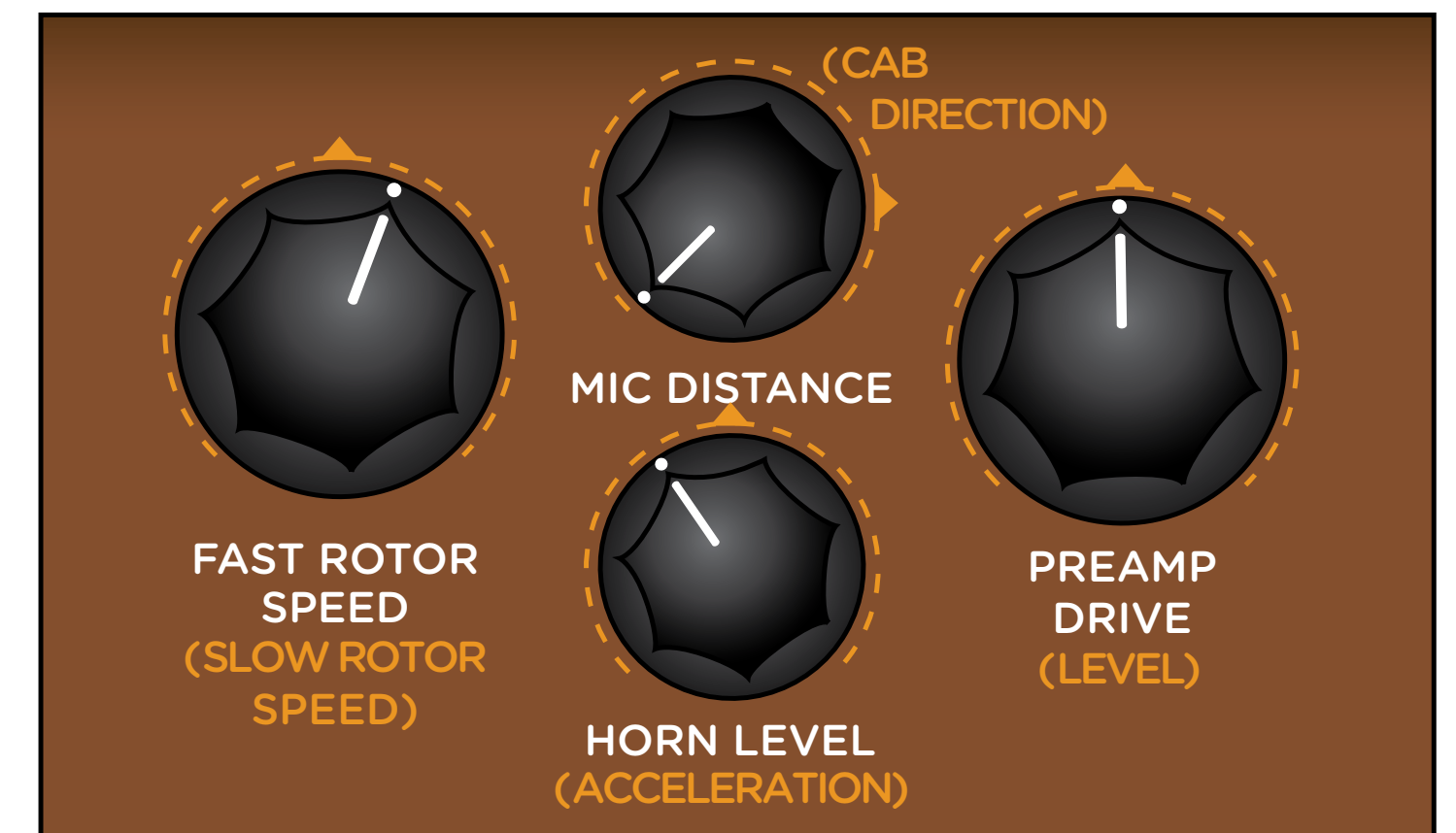
**NOTE:** Secondary functions are accessed by holding both footswitches while turning control knobs.



**MELLOWED OUT**



**ROTARY BRAKE**



**FAT HARMONICS**

**strymon**<sup>®</sup>  
strymon.net