

Presets - 5 On Board, 127 Via MIDI

The currently loaded Preset is indicated on the Preset LED Ladder. When a Preset is modified the Preset LED blinks once.

Load Presets

To select and load a Preset using Footswitches:

1. SWIRL Footswitch selects Preset 1 to 5. Preset 1 (top LED) to Preset 5 (bottom LED) blinks.
2. ACTIVE Footswitch loads the Preset. LED stops blinking.

NOTE: To select Preset, SWIRL Footswitch must be in Preset mode. If SWIRL LED is lit, press and hold SWIRL Footswitch.

Save Presets

To save one of the 5 Presets using the Buttons:

1. Press & hold SWIRL Button
- Blinking Ladder and Button LEDs let you know you have entered Save Mode.
2. SWIRL Button selects Preset 1 to Preset 5.
3. ACTIVE Button saves Preset
- LEDs stop blinking to let you know the Preset is saved.

NOTE: SWIRL status is saved with the preset. Save Mode times out after a few seconds. Pressing either Footswitch exits Save Mode.

Catch Up Knob Function

When a Preset is loaded or when toggling between Parameters using ▽, Knob positions will not align with their current Parameter values. As a result, turning a knob will likely cause an abrupt change in the sound.

With Catch Up ON, the sound does not change until the Knob is moved to the position corresponding to the current value. The LED Ladder indicates whether the knob must be turned CCW (top LED blinks) or CW (bottom LED blinks). The LED flashes more rapidly as the knob approaches the value set by the Preset. All five LEDs blink once when the knob matches the stored Parameter value.

NOTE: To enable/disable Catch Up Knob Function, power up in System Setup mode and press SWIRL Footswitch to toggle ON/OFF.

SWIRL Footswitch Functionality

Press & Hold the SWIRL Footswitch to toggle between SWIRL mode and Preset Select mode. In SWIRL mode, press the SWIRL Footswitch to turn ON/OFF SWIRL.

STATUS	FUNCTION	EFFECT
LED OFF	Preset Mode	Press SWIRL Footswitch to increment presets
LED RED	SWIRL OFF	Press SWIRL Footswitch to activate SWIRL
LED GREEN	SWIRL ON	Swirl adds another dimension to TriceraChorus' sound via stereo phase shifters after the Detune section to create throbbing and swooshing effects. The amount of Swirl depends on the greater level of either Chorus Mix or Detune Mix and follows the Env Mix control. Swirl speed is adjusted by Rate and follows the ENV Rate control. Use faster rates to achieve deeper Swirl effects.

Device Manager Software

Available from Eventide's website for Mac & PC

- Update Pedal Firmware
- Backup/Restore entire device to a file
- Restore Factory Settings
- Edit System Settings
- Import/Export Presets
- View, edit, and organize Presets

Download: eventideaudio.com/edm

Restore Factory Settings: Boot pressing ACTIVE Footswitch & ACTIVE Button

Software Update: Boot pressing SWIRL Button & SWIRL Footswitch

TriceraChorus Quick Reference Guide for Firmware v1.0+ | Eventide Part# 141348 Rev A
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TriceraChorus Quick Reference Guide



