Rose® Quick Reference Guide

Preset Ladder

AUXO
Exp Pedal O Buffer
Mod/CV O Relay
MIDIO Input Kill
O Kill-Dry

Preset

Press – Select Preset Hold – Save Preset Lit – Preset Loaded

Delay

Turn – Fine Delay Push and Turn – Coarse Delay

φ

Comb Delay – Flip Phase Long Delays – Reverse Delay

Filter

Analog Low Pass Filter

Active LED

Red – Preset Active Green – Preset Modified

Mix

Analog Dry/Wet Mix

Feedback

Analog Feedback to the Delay Line Warning: Due to Rose's analog signal path and multi-dimensional controls, feedback can go crazy

Shape/Bank Ladder

Tap Tempo O \\
Inf Rep O TU

Mod HId O \(\text{Mod Rst O } \cdots \)

Alt A/B O \(\text{Alt O} \)

Depth

Modulation Intensity

Shape

Modulation Source

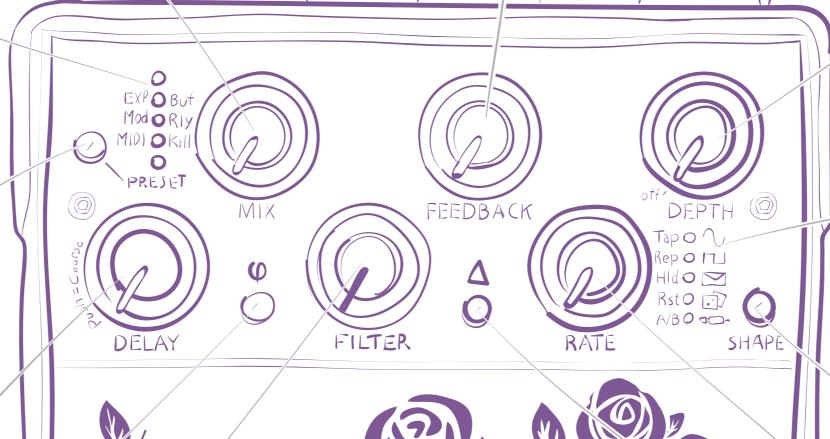
Rate

Modulation Speed

Δ

Delay Multiplier On/Off

Hotswitch LED



Enter Preset Mode

Hotswitch Preset Select

HOTSWITCH

Active/Bypass Ente

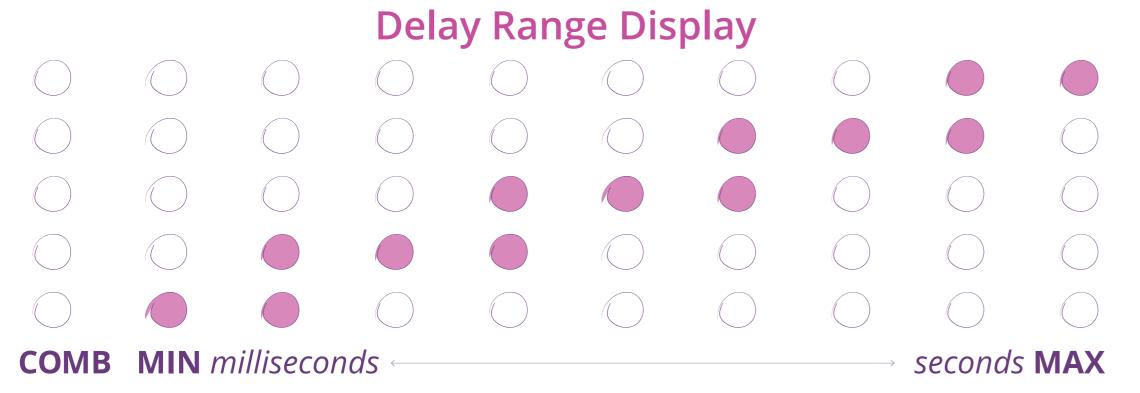
ACTIVE

Preset Load

Adjusting Delay

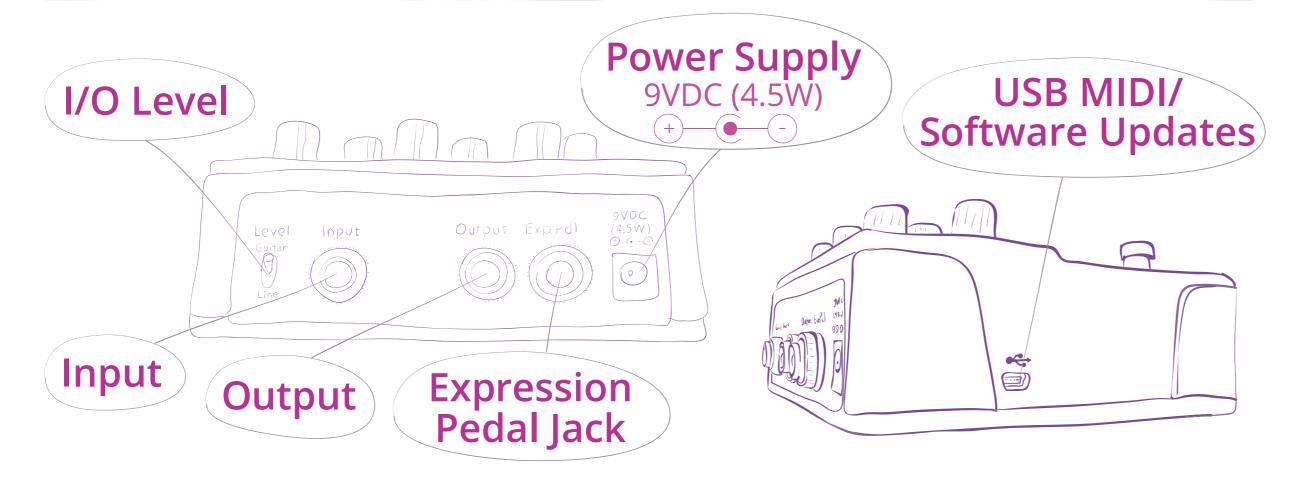
Rose is capable of very short delays for COMB and flanging effects and for extreme delays, up to 50 seconds, for looping and reverse effects.

Delay is divided into ten ranges. Press the Delay Knob to display the current Delay Range on the Preset LED Ladder:

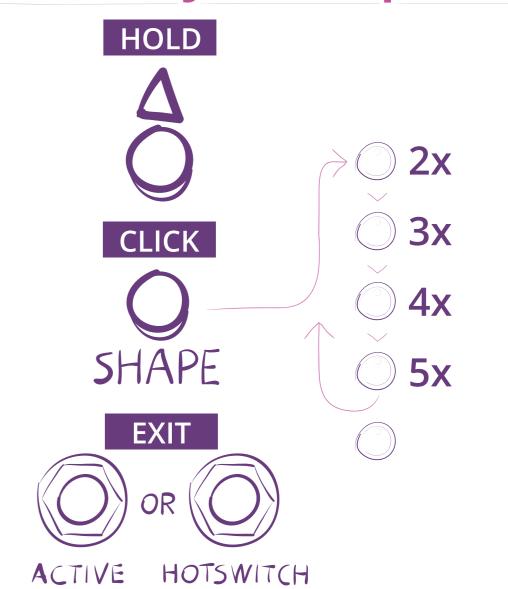


- Press and turn the Delay Knob to change the delay range
- Turn the Delay Knob (w/o pushing) to fine tune the delay within the selected Delay Range

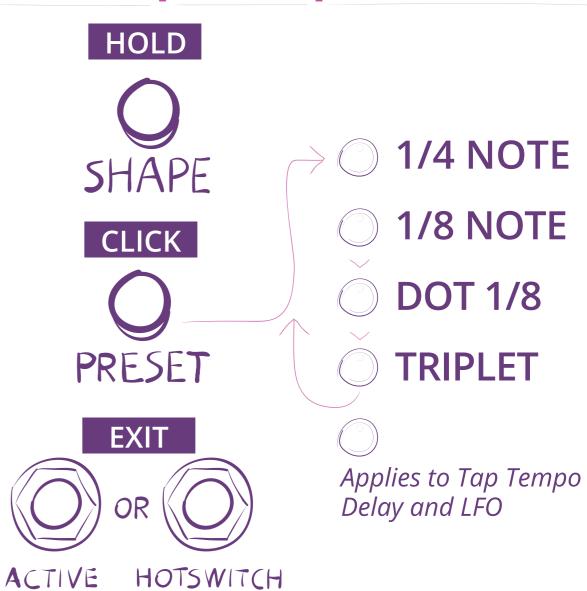
Rear and Side Panels



△ Delay Multiplier



Set Tap Tempo Division



Using Alternate Settings: ALT A/B

Use the Hotswitch or Aux Switch (or MIDI CC#27) to toggle between A&B OR morph using an Expression Pedal.

Tip: When creating a new preset, you can copy all A settings to B by pressing and holding Φ and Δ . Tip: Hold down Φ while turning knobs to adjust A & B settings simultaneously.

Programming Expression Pedal to Morph Between A/B

- 1. Confirm/Set Exp Pdl Jack to "EXP."
- 2. Move Expression Pedal to full heel-down position.
- 3. Move knobs, set Φ , Δ , select Shape as desired.
- 4. Press and Hold $\phi + \Delta$ to copy A to B.
- 5. Move Expression Pedal to full toe-down position.
- 6. Change one or more knobs, Ψ , Δ , and or Shape.

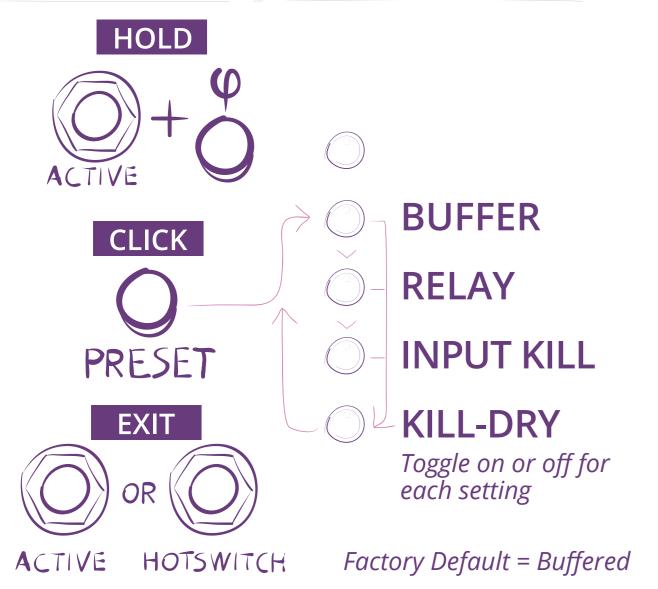
Expression Pedal Notes

- 1. Pedal is disabled when preset loads. Rock to enable.
- 2. Rock full heel to full toe to calibrate.

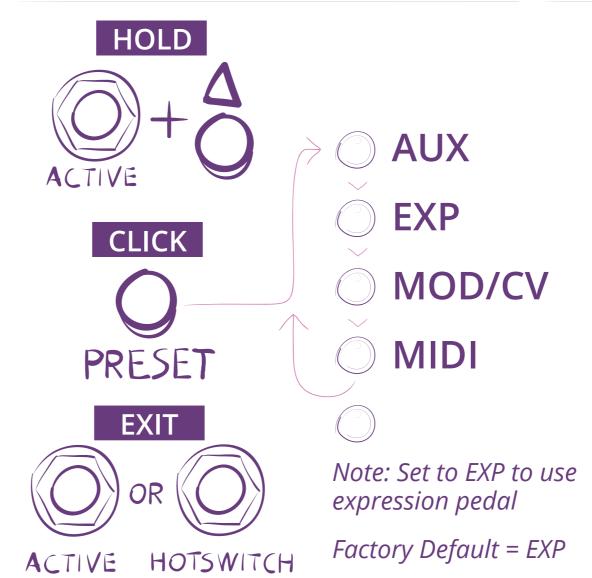
Programming HOTSWITCH to Toggle Between A/B

- 1. Confirm/Set HOTSWITCH Function to "ALT A/B."
- 2. Move knobs, set Ψ , Δ , select Shape as desired.
- 3. Press and Hold $\Phi + \Delta$ to copy A to B.
- 4. Press Hotswitch. LED lit.
- 5. Change one or more knobs, Ψ , Δ , and or Shape.
- 3. ϕ , Δ and Shape change from A to B settings at Pedal mid-point.
- 4. ϕ , Δ and ALT A/B are overridden by the Expression Pedal.

Set Bypass Mode



Set Exp Pdl Jack



Expression Pedal

Recommended impedance: 5k - 25k ohm

Mod/CV - Control Voltage

Range = 0-3.3V

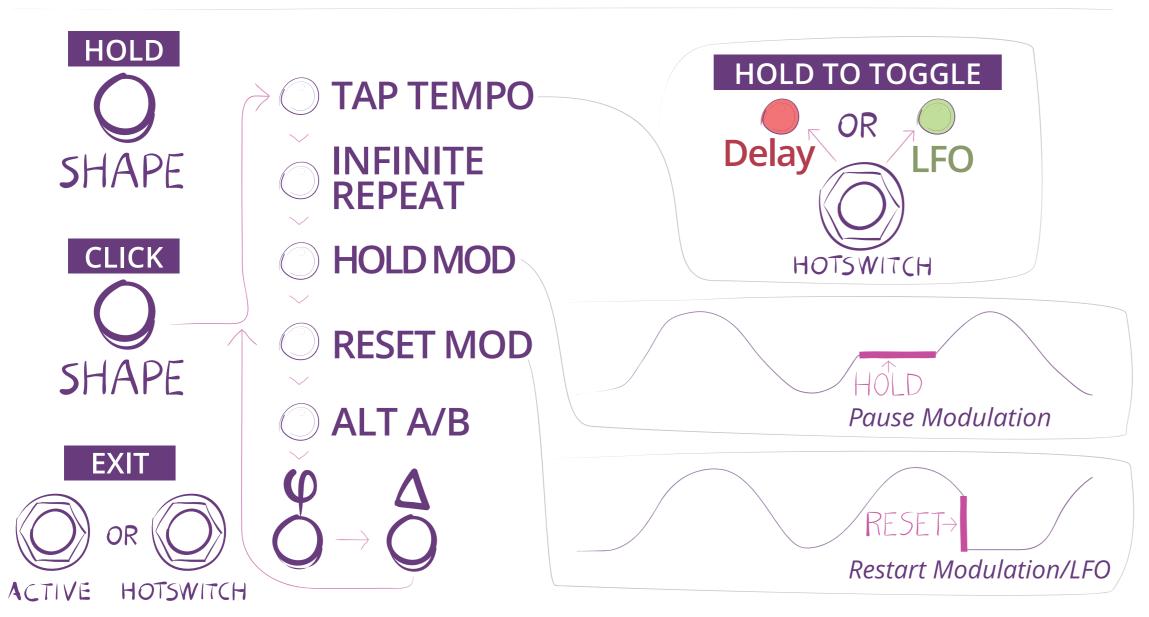
Input impedance = 10k ohm

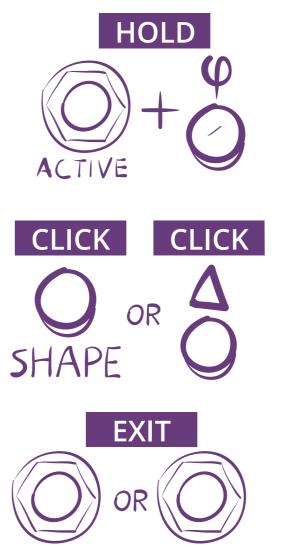
MIDI Over TRS

Requires a TTL-MIDI adapter box Set Tip to receive

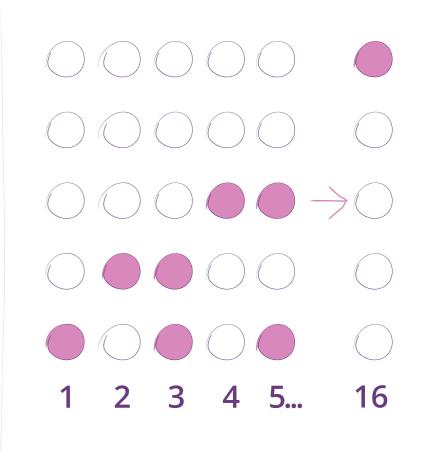
Set HOTSWITCH Function

Set MIDI Channel/CC



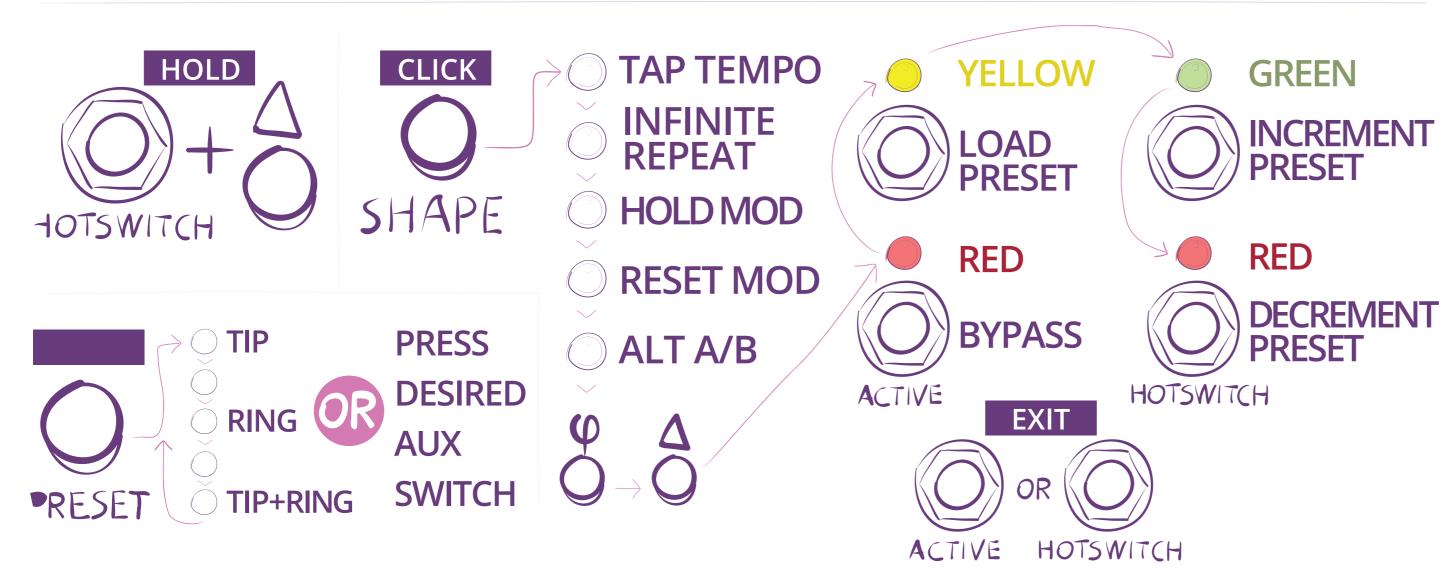


ACTIVE HOTSWITCH

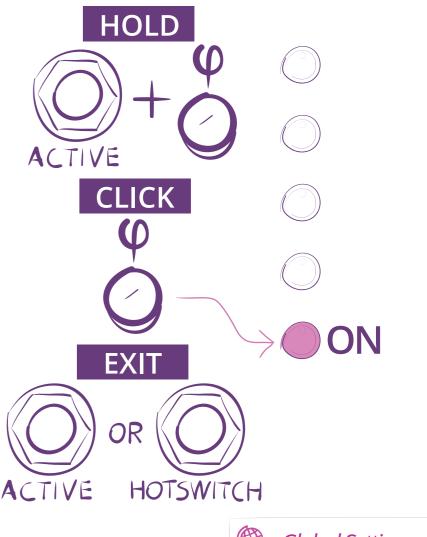


Set MIDI Channel (default=1): Click Shape Set MIDI Expression CC (default=7): Click △

Set Auxiliary Switch Function (Set Exp Pdl Jack to AUX)



MIDI Clock On/Off





Presets 25 Presets, 5 Presets in each of 5 Banks

Load Preset Presets can be loaded using either the Preset Button or the Footswitches.

Load Preset Using Preset Button

Press Preset Button

- The Preset Button and Shape Button blink
- The LED Ladders indicate the current preset location
 - The Preset Ladder LED indicates Preset #
 - The Shape Ladder LED indicates Bank #
- If desired, press the Shape Button to select a different Bank
- Press Preset Button to select 1 of 5 presets in the selected Bank

Save Preset

- Press and Hold the Preset Button until LEDs flash
- Press Shape Button to select Bank indicated by Shape Ladder LED
- Press Preset Button to select Preset indicated by Preset Ladder LED
- Press and Hold the Preset Button until LEDs flash rapidly to save Preset

Load Preset Using Footswitches

Press both ACTIVE and HOTSWITCH Footswitches

- The Preset Ladder and Shape Ladder blink. The Preset Button is lit
 - The Preset Ladder LED indicates Preset #
 - The Shape Ladder LED indicates Bank #
- Press & Hold HOTSWITCH to toggle between Preset and Bank Select. Shape Button is lit to indicate Bank
- Press HOTSWITCH to select desired Preset or Bank
- Press ACTIVE Footswitch to load the Preset

Notes:

- Preset loading and saving time out after a few seconds
- The ACTIVE LED turns green when a preset is modified
- Use Eventide Device Manager to manage your presets

Factory Presets Each preset contains an A/B pair of settings for all Knobs and the φ , \triangle and Shape Buttons

| | 1 | 2 | 3 | 4 | 5 |
|--------|--------------|----------------|-------------------|-----------------|--------------------|
| Bank 1 | Lead Delay | Chorus | Slapback | Dirty Dub Delay | Infinte Pitch Bend |
| Alt B | Reverse | Leslie | Frenetic Filter | Toe Down | Toe Down |
| Bank 2 | Crepitate | GreenThumb | Essence | FlyTrap | FiveMind |
| Alt B | Rustle | OverBloom | RoseHips | BugEyed | DroneDance |
| Bank 3 | Wilting | Spores | ReOscillate | BlossomTrail | GreenHouse |
| Alt B | Waxing | Halos | RePollinate | AromaTherapy | WindowSill |
| Bank 4 | JustInVase | Organ-ic | RosesAreThread | Topiary | PlanterBox |
| Alt B | BouquetDecay | Cyanic | VioletsAreThrough | Airy | FertileStalks |
| Bank 5 | SweetHearts | CitizenCaninae | CutAndDried | Hybrid | Rosenate |
| Alt B | ValenTines | RoseBuds | RowsofRose | HydRate | Sonorose |

Restore Factory Settings: Boot pressing HOTSWITCH & \triangle Button. Presets will be overwritten. Software Update: Boot pressing HOTSWITCH & Ψ Button.

