

Owners Manual



Introduction

Congratulations on your choice of a Geckplex EP-5!

The development of the Geckplex took many years. Throughout this process was a constant drive to create a pedal that accurately maintained the sound and feel of a vintage tape delay machine, while also providing all the benefits of more modern equipment.

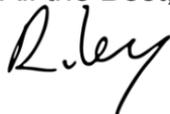
The monochrome artwork nods at the aesthetics of decades past, while nothing exemplifies the strive to preserve a vintage tape experience more than the delay slider. Several 1960's-1970's era machines set the delay time with a linear slide control that physically moved a tape head along a length of moving tape. The Geckplex now brings back that same slide control format to a modern device.

As far as the sound, everything possible was done to accurately simulate the unique sonic characteristics of analog tape machines. The echoes are nicely compressed, just as they would be due to the effects of tape saturation. The warp control allows adding in varying amounts of tape elements, giving control over how much the echoes will degrade and “bloom” as they would from a more worn-in tape machine.

On top of the vintage sound and feel, the Geckplex then adds on a number of modern conveniences. To start, unlike real tape machines, it is completely maintenance free! It is also fully MIDI controllable, has a tap-tempo with selectable subdivisions, programmable presets, expression pedal support, Sound on Sound looping, and separate wet and dry outputs, all packed in behind a simple and easy to use interface.

To ensure the highest quality, each Geckplex is manufactured, tested, and individually numbered by hand in Eugene, Oregon, USA. This commitment to quality additionally extends to the user experience. We truly hope you enjoy your Geckplex as much as we did creating it, and that it serves you well for years to come. However, if for any reason you aren't completely happy with it, we want to hear about it. If you totally love it, we don't mind hearing that either.

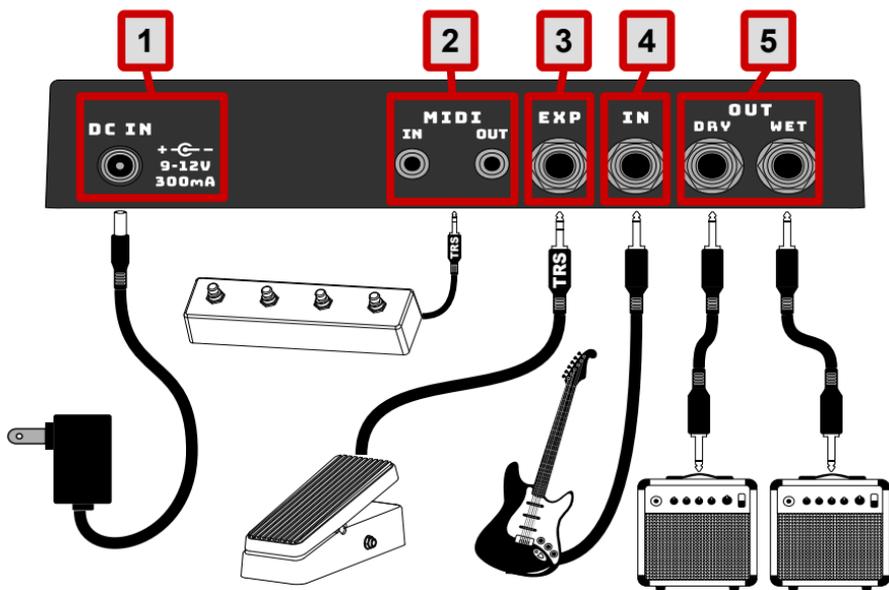
All the Best,



Riley McNiff

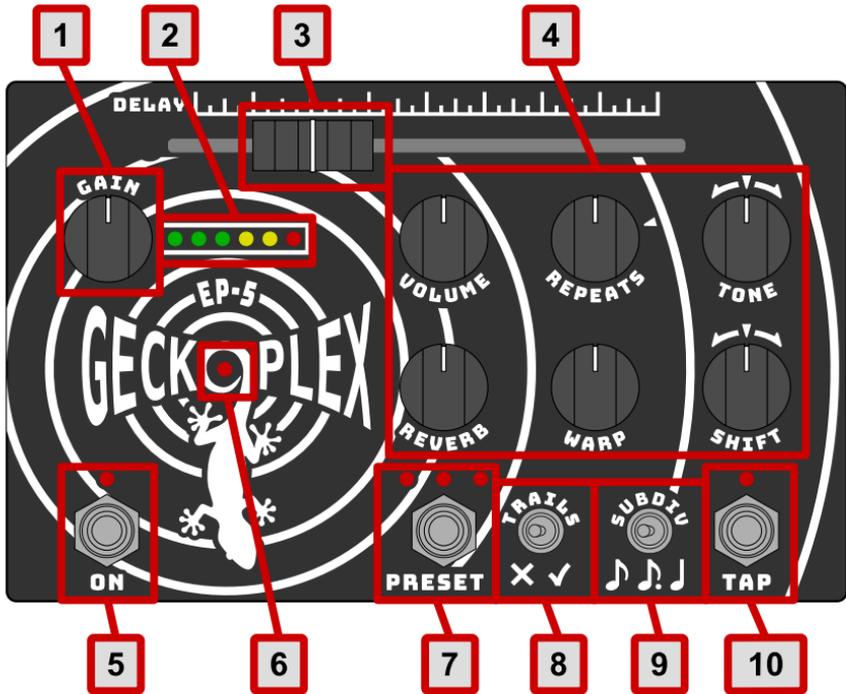
Gecko Pedals Founder, Designer, Builder

Top Panel



#	Description
1	DC IN is a power jack for supplying DC power from an AC/DC adapter. Be careful that the polarity is correct (barrel center is negative, sleeve is positive), and that the adapter can supply 9-12V and at least 300mA.
2	MIDI jacks are for interfacing with other MIDI capable equipment. <ul style="list-style-type: none"> • IN is for receiving MIDI messages from other equipment. • OUT is for sending MIDI messages to other equipment. Any messages received at the IN jack will normally be passed thru to the OUT jack along with those generated by the Geckoplex.
3	EXP is a jack for optionally connecting an external expression pedal. This pedal can then be used for real-time control of the effect settings. Requires a stereo guitar cable (TRS – Tip/Ring/Sleeve cable) and a compatible expression pedal.
4	IN is the input jack is for connecting input signal from an instrument (guitar, keyboard, microphone, output from another pedal, etc.)
5	OUT jacks are for sending the audio signal out to other equipment, such as other pedals, an amp, recorder, or mixer. <ul style="list-style-type: none"> • WET output is the dry instrument input signal mixed with the wet effects. This output can be set to output only the wet effects signal by toggling an internal kill-dry switch. • DRY output is the dry instrument signal only, without effects.

Front Panel



#	Description
1	GAIN adjusts the preamp gain of the input signal from the IN jack.
2	Level Meter displays the current audio signal level.
3	DELAY adjusts the delay time between echoes.
4	Effects Controls adjusts the effect settings.
5	ON switch toggles the effect on or off.
6	Delay Flasher flashes the current time between echoes.
7	PRESET switch toggles between presets. Hold for 4 seconds to begin programming (See the Preset Programming Page).
8	TRAILS switch toggles whether or not trailing effects are heard when the unit is switched off.
9	SUBDIV switch adjusts the tap-tempo subdivision factor.
10	TAP switch is a tap-tempo. It sets the echo delay time by tapping repeatedly at the desired tempo.

Gain and Switches

	<p>GAIN controls the analog input preamp gain. The preamp is always on even when the ON switch is toggled off in order to maintain a constant signal level. The setting can affect the echo saturation somewhat, but for the most part this control has little influence on the effects.</p> <p>The 1:1 gain position is with the knob around 10:00 to 11:00, or roughly pointing just before the G in GAIN. Above this point the signal will be amplified up to a maximum of +11dB. The gain should be lowered if other pedals in the chain don't function properly with a boosted signal, or if the red "peak" light on the level meter is being reached.</p>
	<p>ON toggles the effects on and off. While off, any active preset or tap tempo setting will be maintained, but no delay or reverb effects are added to the output.</p>
	<p>PRESET cycles between the presets. Presets can be activated with the effect turned off to avoid hearing audible changes during selection. For further preset information and programming instructions, please refer to the dedicated "Presets" page of this manual.</p>
	<p>TAP is a tap tempo switch for setting the delay with foot taps. A single tap will activate it and lock the tempo to the current delay slider setting, which is useful to lock the delay prior to activating presets that would otherwise change it. Multiple taps will activate it and set the delay time to the interval between taps. Taps should be done at quarter-note intervals. A single tap while active will deactivate the tap tempo.</p> <p>Pressing and holding the TAP switch will temporarily ramp the REPEATS control up past the runaway feedback level until it is released.</p>
	<p>The SUBDIVISION toggle switch is a 3-position switch that is part of the TAP Tempo. It controls how the delay time is set relative to the tap frequency of the TAP foot switch.</p> <p> Quarter Note: The delay time is set the same as the tap rate, causing echoes to come back at quarter-note intervals.</p> <p> Dotted Eighth Note (or 3 sixteenth notes): The delay time is set to $\frac{3}{4}$ of the tap rate. This produces echoes that are one sixteenth note faster than the tap rate. When the instrument is played at eighth notes (or two notes per the tap rate), echoes will come back in-between notes played.</p> <p> Eighth Note: The delay time is set to $\frac{1}{2}$ of the tap rate. Echoes will repeat at a rate twice as fast as the taps.</p>
	<p>The TRAILS toggle sets whether or not trailing effects are heard. When enabled, the trailing effects will naturally fade out after switching the unit off, but no new effects will be generated from input. When disabled, effects will stop immediately after switching the unit off. NOTE: Trailing effects will never be heard if the off-state output mode is set to Bypass Mode (See Advanced Configuration section on page 10).</p>

Effect Control Knobs



The **DELAY** slider controls the time between echoes, between a minimum of 50 milliseconds at the far left, and a maximum of 2 seconds at the far right.

This control is motorized. Its position will automatically move when using the TAP Tempo switch to set the delay, and also when presets are activated and change the delay time.



VOLUME controls the output volume of the echoes. With the knob turned all the way to the left, echoes will be silenced. With the knob turned all the way to the right, the initial echo volume will be louder than the input volume. NOTE: This does not affect the Reverb output volume. Reverb is controlled independently with its own dedicated knob.



REPEATS controls how much echoes will continue to repeat, fading more quickly the more the knob is turned to the left. The \triangle marker at about 2 O'Clock indicates the runaway feedback point, or "self-oscillation point". With the knob turned clockwise past this marker, the repeating echoes will grow in volume rather than fade.



TONE controls the Bass/Treble tone of the echoes. The \curvearrowright marker indicates the center neutral point. With the knob pointing straight up, the echo sound will be unchanged. With the knob to the left of center, the echoes will sound warmer, with more bass and less treble. With the knob to the right of center, the echoes will sound brighter, with more treble and less bass.



REVERB adds a reverberation effect, making the output sound like the instrument is being played inside of an echoing chamber or large hall. This effect is controlled separately from the echoes, and a reverb-only effect is possible by turning up the **REVERB** while turning the **VOLUME** knob all the way down.



WARP controls how tape-like the sonic qualities of the echoes are. With the knob turned all the way down to the left, echoes will sound clean and pristine, able to repeat nearly endlessly without changing much. With the knob between 9:00 and the midpoint, echoes will have the sonic qualities of those produced by a well-tuned tape machine, with each new echo blooming into a more "washed-out" sound. With the knob up past the midpoint, the echoes will begin sounding as they would sound coming from a tape machine in need of a tune-up, being more wavering, fluttering, and gritty.



SHIFT controls how much delay "shift" is applied when a note is played. This unique effect mimics the user shifting the delay slider back and forth at the same time that a note is played, causing the echoes to "shift" in pitch down and back up, or up and back down, depending on the knob direction. The \curvearrowright marker indicates the center neutral point where no shift occurs. How far the knob is moved away from center determines how much the delay is shifted left or right when a note is played.

Presets

The Geckoplex has 3 fully programmable presets which can be cycled through by pressing the **PRESET** switch. Additionally, up to 64 presets are accessible by the MIDI interface. The number of LEDs lit above the switch indicates which preset is currently active, or all three rapidly pulsing indicates that a MIDI preset (4-64) is active.

Each preset can be used with an expression pedal to make it variable. This makes it possible to control any set of controls over any desired range in real-time by simple pedal adjustments. To achieve this, two sets of control positions are stored during programming: one for the expression pedal **heel side** and one for the **toe side**.

Presets do not require an expression pedal to be used. When no expression pedal is plugged in, the preset will operate in “fixed” mode, with only the **heel side** settings being used.

Expression Pedal Compatibility:

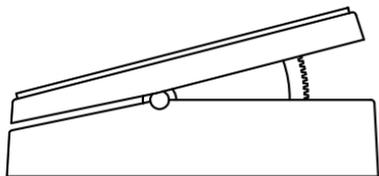
Any compatible expression pedal will require the use of a stereo cable. This is sometimes also called a TRS cable, referring to the three Tip, Ring, and Sleeve conductors on the connector.

The Geckoplex should be compatible with any **passive** expression pedal wired so that the signal comes in on the tip conductor of the cable. Any pedals from BOSS, Dunlop, Moog, or Roland should work. The Mission Engineering EP-1 and SP-1 pedals are also compatible.

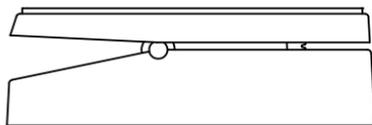
Pedals wired any other way are incompatible and should be avoided. Pedals from Behringer, Korg, and Zoom are all incompatible. Wah and volume pedals that use a mono cable are also incompatible.

Expression Pedal Positions:

This manual uses the terms **toe side** and **heel side** to refer to the limits of an expression pedal on either end. The **heel side** position is all the way back, while the **toe side** is all the way forward:



Heel Side position



Toe Side position

Preset Programming

Important Notes:

- Programming does not require an expression pedal to be plugged in, and if one is it will not affect the the programming process in any way.
- The input **GAIN** knob and toggle switches are not controlled by preset, and their positions will not be stored.

Switches in Programming Mode:

All of the foot switches have an alternate function during preset programming. These functions are as follows:

- **ON** will **CANCEL** programming mode and leave the preset unchanged.
- **PRESET** will **STORE** the settings in steps 4 and 6.
- **TAP** will **SKIP** storing the settings in steps 4 and 6, leaving that side of the settings as they were. This is very useful when re-programming a preset to fine-tune it at just one end of the expression pedal, allowing changes to be made without moving the controls twice.

Programming Steps:

Follow the steps in the table below to program a preset. To program presets 4-64, replace steps 1 & 2 by sending a MIDI CC #24 message, where the value is the number of the preset to begin programming.

Step	Action
1	Activate the preset to be programmed using the PRESET switch.
2	Press and hold the PRESET switch for 4 seconds to enter programming mode. The active preset LED will begin to flash.
3	Set the effect knobs and the delay slider to the desired settings for this preset. Note that if an expression pedal is used, these initial settings will be for the heel side position of the expression pedal. Otherwise, without an expression pedal, these will be the fixed-mode settings used when the preset is activated.
4	Press the PRESET switch to store the first set of control settings. The active preset LED will now begin flashing twice.
5	If an expression pedal will never be used with this preset, skip to STEP 6 , as there is no need to store toe-side control positions. Otherwise, set the effect knobs and the delay slider to their desired positions for the toe side of the expression pedal and proceed to STEP 6 .
6	Press the PRESET switch again to store the preset to memory and exit programming mode. The active preset LED will flash quickly for one second to indicate that the preset has been stored, followed by a return to normal operation with the newly programmed preset activated.

Sound on Sound

The Geckoplex includes a **Sound on Sound (SOS)** mode that allows looping playback of up to 40 seconds of recorded audio.

Overview:

- Press and hold the **ON** switch for 2 seconds to toggle in or out of SOS mode.
- Press **PRESET** to start recording. Press it again to stop and begin playback.
- Press **TAP** to toggle overdub. While on, any new input is added to the loop.
- During loop playback, press **ON** to pause or unpause playback.
- The **TRAILS** and **SUBDIV** switches control the playback direction and speed.
- An expression pedal will control the loop volume if one is connected.
- The **REVERB** control is independent. Reverb effects are added after playback instead of being recorded to the loop.

Switches in Sound on Sound Mode:

 <p>ON</p>	<ul style="list-style-type: none">• With the unit on, hold for 2 seconds to toggle SOS mode on or off.• A fast double-press will disable SOS mode and toggle the unit fully off.• During loop playback, press to PAUSE or UNPAUSE playback. The LED will pulse slowly when unpaused and quickly when paused.
 <p>PRESET</p>	<ul style="list-style-type: none">• Press to START recording a loop. The LEDs will flash quickly together.• Press again to STOP recording and begin playback. The LEDs will pulse slowly in a wave to indicate loop playback.• Another press during loop playback will abandon the current loop and immediately START recording a new loop.• Press and hold for 2 seconds to CLEAR the current loop and reset.
 <p>TAP</p>	<ul style="list-style-type: none">• Press to toggle OVERDUB recording on or off.• When enabled, any new input will be added to the loop, and the loop will degrade with typical tape characteristic effects (warble, flutter, volume loss, frequency loss, etc.) gradually fading completely away. The amount of degradation will vary with the WARP control position.• When disabled, the LED will be off. New input will not be added to the loop, and the original loop will repeat endlessly without degradation.
 <p>TRAILS</p>	<ul style="list-style-type: none">• Controls the loop playback DIRECTION.• With the switch to the right, the loop will playback normally (forward).• With the switch to the left, the loop will playback backward (reversed).
 <p>SUBDIV</p>	<ul style="list-style-type: none">• Controls the loop playback SPEED.• With the switch to the left, the loop will playback at half speed.• With the switch in the middle, the loop will playback at normal speed.• With the switch to the right, the loop will playback at double speed.
	<ul style="list-style-type: none">• If an expression pedal is connected, by default it will control the loop playback VOLUME, with the output muted at the heel side, and full volume at the toe side.• Other functions including Playback Speed and Loop Degradation may also be assigned (See the Advanced Configuration section)

Advanced Configuration

The Geckplex allows certain settings and functionality to be configured through startup menus. These settings include:

- The max delay time
- The off-state output mode (buffered or bypassed)
- MIDI channel and MIDI clock settings
- The expression pedal function in SOS mode

Overview:

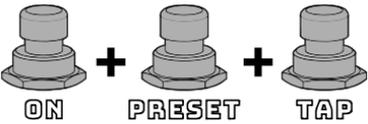
Enter the startup menus by holding down certain switches during power-on.

- **ON** to change the max delay time and output buffer mode.
- **PRESET** to change MIDI channel and clock output mode.
- **TAP** to change the SOS expression pedal function.
- **ON + TAP + PRESET** to restore the unit to default settings.

Then, adjust the desired settings using **PRESET** and **TAP** switches.

Finally, press the **ON** switch to save the settings and reset.

Restore All to Factory Default Settings

First	Then
<p style="text-align: center;">Hold</p>  <p style="text-align: center;">At Startup</p>	<p>All settings are restored to their original factory default settings. This includes all presets. All LEDs will quickly flash to indicate that the defaults are restored.</p>

Max Delay Time and Off-state Output Mode

First	Then
<p style="text-align: center;">Hold</p>  <p style="text-align: center;">At Startup</p>	<p>The PRESET switch selects the maximum delay time as follows:</p> <ul style="list-style-type: none">• LED 1 on – 650 ms max (same as EP tape machines)• LED 2 on – 1 second max (default)• LED 3 on – 2 seconds max
	<p>The TAP switch toggles the off-state output mode as follows:</p> <ul style="list-style-type: none">• LED on – Buffered Mode (default). The preamp and GAIN knob are always active and outputs are always buffered, even with the unit switched off. Required for TRAILS to function.• LED off – Bypass Mode. The unit is fully bypassed from the signal path while the unit is switched off. The GAIN knob has no effect, and no TRAILS will be heard after switching the unit off.
	<p>The ON switch stores the new settings and resets the unit.</p>

Advanced Configuration

(Continued)

MIDI Channel and MIDI Clock Mode

First	Then																		
 PRESET At Startup	<p>The PRESET switch cycles through the MIDI channels. The level meter LEDs display the selected channel as a binary number as follows:</p> <table><tbody><tr><td>• ----- NONE (MIDI Disabled)</td><td>• --0--- Channel 8</td></tr><tr><td>• 000000 ALL (default)</td><td>• --0--0 Channel 9</td></tr><tr><td>• -----0 Channel 1</td><td>• --0-0- Channel 10</td></tr><tr><td>• ----0- Channel 2</td><td>• --0-00 Channel 11</td></tr><tr><td>• ----00 Channel 3</td><td>• --00-- Channel 12</td></tr><tr><td>• ---0-- Channel 4</td><td>• --00-0 Channel 13</td></tr><tr><td>• ---0-0 Channel 5</td><td>• --000- Channel 14</td></tr><tr><td>• ---00- Channel 6</td><td>• --0000 Channel 15</td></tr><tr><td>• ---000 Channel 7</td><td>• -0---- Channel 16</td></tr></tbody></table>	• ----- NONE (MIDI Disabled)	• --0--- Channel 8	• 000000 ALL (default)	• --0--0 Channel 9	• -----0 Channel 1	• --0-0- Channel 10	• ----0- Channel 2	• --0-00 Channel 11	• ----00 Channel 3	• --00-- Channel 12	• ---0-- Channel 4	• --00-0 Channel 13	• ---0-0 Channel 5	• --000- Channel 14	• ---00- Channel 6	• --0000 Channel 15	• ---000 Channel 7	• -0---- Channel 16
	• ----- NONE (MIDI Disabled)	• --0--- Channel 8																	
• 000000 ALL (default)	• --0--0 Channel 9																		
• -----0 Channel 1	• --0-0- Channel 10																		
• ----0- Channel 2	• --0-00 Channel 11																		
• ----00 Channel 3	• --00-- Channel 12																		
• ---0-- Channel 4	• --00-0 Channel 13																		
• ---0-0 Channel 5	• --000- Channel 14																		
• ---00- Channel 6	• --0000 Channel 15																		
• ---000 Channel 7	• -0---- Channel 16																		
	<p>The TAP switch will toggle MIDI clock master/slave mode as follows:</p> <ul style="list-style-type: none">• LED off – Off mode. The Geckoplex will ignore any incoming MIDI clock messages but will pass them thru to the output.• LED on – Receive mode (default). The Geckoplex will sync its delay time with incoming MIDI clock messages, unless the delay is already locked by the tap-tempo. The SUBDIV switch setting will affect the delay time set from the MIDI clock. Set SUBDIV to the quarter note setting to get a 1:1 time sync with the MIDI clock.• LED flashing – Master mode. The Geckoplex will output clock messages generated from its own current delay time setting for downstream devices to sync to. Any incoming MIDI clock messages will be ignored and will not pass thru to the output.																		
	<p>The ON switch stores the settings and resets the unit.</p>																		

Expression Pedal Function in SOS Mode

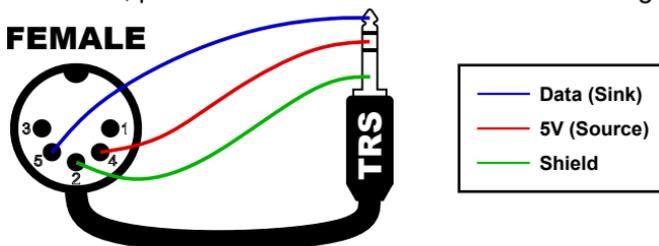
First	Then
 TAP At Startup	<p>The PRESET switch selects the expression pedal function in SOS mode:</p> <ul style="list-style-type: none">• 1 LED on – Pedal controls the loop playback volume (default).• 2 LEDs on – Pedal controls the loop playback speed.• 3 LEDs on – Pedal controls the loop degradation speed.

MIDI

The Geckplex allows full MIDI control through its MIDI input and output jacks. It will respond to Program Change (**PC**) and Control Change (**CC**), and can either receive or generate and send MIDI clock messages.

MIDI Cable Wiring:

A 1/8 inch (3.5mm) MIDI adapter cable may be required to interface with other equipment that uses 5-pin DIN jacks for MIDI. The Geckplex requires Type A adapters wired per the diagram below. Note that for a male DIN connector, pins 4 and 5 will be reversed from the diagram.



Program Change (PC) Messages:

Send program change messages to change the active preset. Program change messages will be ignored in SOS mode.

PC#	Description
0	Turns off any active preset
1-64	Enables a preset 1-64 (4-64 are only accessible by MIDI)

Control Change (CC) Messages:

Control change messages can be used to set control and switch values and change modes and some settings. NOTE: Preset changes and physical control changes will override settings previously set by MIDI.

Control	CC#	Values	Description
Effects Control Knobs			
Volume	1	0-127	0 – Min, 127 – Max echo volume
Repeats	2	0-127	0 – Min, 127 – Max repeats (100 - runaway)
Tone	3	0-127	0 – Darkest, 127 – Brightest (64 - neutral)
Reverb	4	0-127	0 – No reverb, 127 – Max reverb
Warp	5	0-127	0 – Clean, 127 – Max tape detune
Shift	6	0-127	0 – Max left, 127 – Max right (64 – neutral)
Delay	7	0-127	0 – 50ms, 127 – Max delay time

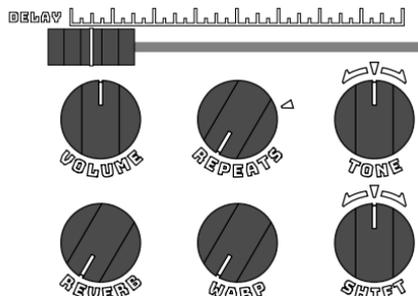
MIDI

Control	CC#	Values	Description
Individual reverb parameters			
Reverb Mix	8	0-127	0 – Mute, 127 – Max volume
Reverb Decay	9	0-127	0 – Short decay time, 127 – Long decay time
Reverb Tone	10	0-127	0 – Darker, 127 – Brighter
Switches, toggles, and other controls			
On Switch	11	0-127	0 – Switch released, 1-127 – Switch pressed
Preset Switch	12	0-127	0 – Switch released, 1-127 – Switch pressed
Tap Switch	13	0-127	0 – Switch released, 1-127 – Switch pressed
Trails	14	0-127	0 – Trails off, 1-127 – Trails on
Subdivision	15	0-127	0 – 2:1, 127 – 1:1, (dotted 1/8 @ 64)
Expression	16	0-127	0 – Heel side, 127- Toe side
Tap (External)	17	ANY	Simulate a new tap from an external source
Modes and settings			
Toggle On-Off	18	0-127	0 – Turn unit off, 1-127 – Turn unit on
Toggle SOS	19	0-127	0 – SOS mode, 1-127 – Normal mode
Toggle Tap	20	0-127	0 – Tap on, 1-127 – Tap off
Off-state Mode	21	0-127	0 – Fully bypassed, 1-127 - Buffered
MIDI Clock	22	0-2	0 – Off, 1 – Receive, 2 - Send
SOS Exp Mode	23	0-2	0 – Volume, 1- Speed, 2 - Degradation
Program Preset	24	0, 1-64	0 – Cancel, 1-64 Start Programming for #
SOS Mode Controls			
SOS Record	25	1-127	0 – Finish Recording, 1-127 Start Recording
SOS Clear	26	ANY	Clear the SOS loop
SOS Pause	27	0-127	0 – Unpause, 1-127 - Pause
SOS Overdub	28	0-127	0 – Off, 1-127 - On
SOS Direction	29	0-127	0 – Reversed, 1-127 - Forward
SOS Speed	30	0-127	0 – Half, 127 – Double, (Normal speed @ 64)
SOS Volume	31	0-127	0 – Mute, 127 – Full Volume
SOS Loop Fade	32	0-127	0 – Minimal fade, 127 – Fast fade
Reset			
Reset All	99	ANY	Reset anything set by MIDI back to defaults

Example Settings

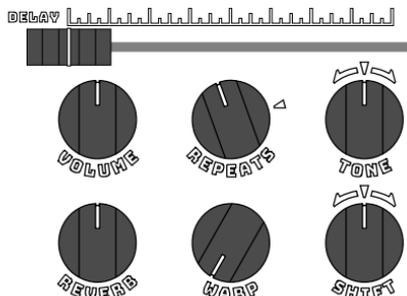
Slapback

A single echo will be heard for each note played. With very short delay times this produces a thicker chorus-like sound. With longer delay times this can double each note, giving the impression that it was played twice.



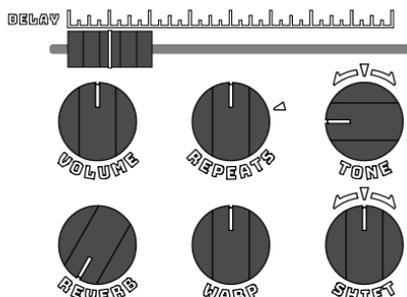
Spacious Ambiance

Reverb combined with very fast echoes (delay slider all the way to the left) produce the spacious sound of a large, reverberant, echoing room.



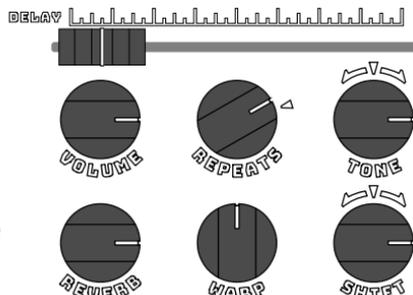
Warm Vintage Tape Echo

With the **TONE** control toward the bass side, the echoes sound warm and lo-fi. With the **WARP** control up half way, a touch of tape wavering, fluttering, and dirt are added in for a detuned vintage sound.



The Mothership Landing

This is a pure science-fiction alien dreamscape. Lots of **REVERB** creates a spacious feel. High **REPEATS** and **SHIFT** create almost never-ending twisted echoes trailing off into the treble end of the **TONE** spectrum.



Troubleshooting

Issue	Solution
Unit does not power on	<ul style="list-style-type: none">• Ensure that the power supply has center negative polarity and can supply at least 300mA of current at 9-12V.• Check that the outlet or power strip that the supply is plugged into is live.• Try a second power supply to ensure that the first is not faulty.
Presets do not set the delay time as expected when activated	Ensure that the tap tempo is disabled. An active tap-tempo will always override the preset delay setting.
No effects are heard at the output, only the instrument sound.	<ul style="list-style-type: none">• Ensure that the unit is enabled and that the light is on above the ON switch. No effects are heard while disabled.• Ensure the output cable is plugged into the OUT WET jack. If the OUT DRY jack is used instead only the dry signal with no effects added will be heard.
No output sound	<ul style="list-style-type: none">• Ensure that the output cable is fully plugged into one of the OUT jacks.• Ensure that the GAIN knob is turned up high enough to provide useful volume.• Ensure that there is not a wiring problem with signal coming from the instrument or other upstream equipment.• Ensure that all other downstream equipment and amps are turned on and functioning correctly.
Loop playback is not heard in Sound on Sound mode	If an expression pedal is connected, it may be controlling the loop playback volume. Ensure that the expression pedal is not muting the loop.
User becomes speechless or enters an unresponsive state of amazement	Sit down, maybe grab a cold beverage, and focus on breathing as the full magnificence of the Geckoplex settles in. Also, congratulate yourself for reading all the way to the end of this manual.



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