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Donner Versa

Donner Versa Yellow Fall II Guitar Reverb & Delay Pedal User Manual

Model: Versa | Brand: Donner

INTRODUCTION

The Donner Versa Yellow Fall II is a versatile 2-in-1 guitar effects pedal combining both reverb and delay. Designed for electric guitars, it offers a wide range of tonal possibilities with its digital 3x3 multi-mode effects. This manual provides essential information for setting up, operating, and maintaining your pedal to ensure optimal performance.



Figure 1: Top view of the Donner Versa Yellow Fall II pedal, showcasing its controls and footswitches.

SETUP

Power Connection

The Yellow Fall II pedal requires a 9V DC center-negative power adapter (not included). Connect the adapter to the DC 9V input jack on the pedal.



Figure 2: Close-up of the DC 9V power input jack on the pedal.

Audio Connections

The pedal features 2x2 stereo input/output. You can connect your instrument and amplifier(s) in mono or stereo configurations.

- **Mono Setup:** Connect your guitar to the INPUT L(MONO) jack. Connect the OUTPUT L(MONO) jack to your amplifier.
- **Stereo Setup:** Connect your instrument (e.g., stereo keyboard or guitar with stereo output) to both INPUT L(MONO) and INPUT R jacks. Connect OUTPUT L(MONO) and OUTPUT R to two separate amplifiers or a stereo input device.

2X2 STEREO INPUT/OUTPUT

2x2 stereo input/output hardware architecture design.



Figure 3: The pedal connected in a stereo configuration, showing input and output jacks.



Figure 4: Diagram illustrating various connection possibilities for the pedal.

OPERATING THE PEDAL

The Donner Versa Yellow Fall II features dedicated footswitches for Delay and Reverb, along with various control knobs and toggle switches for detailed sound shaping.

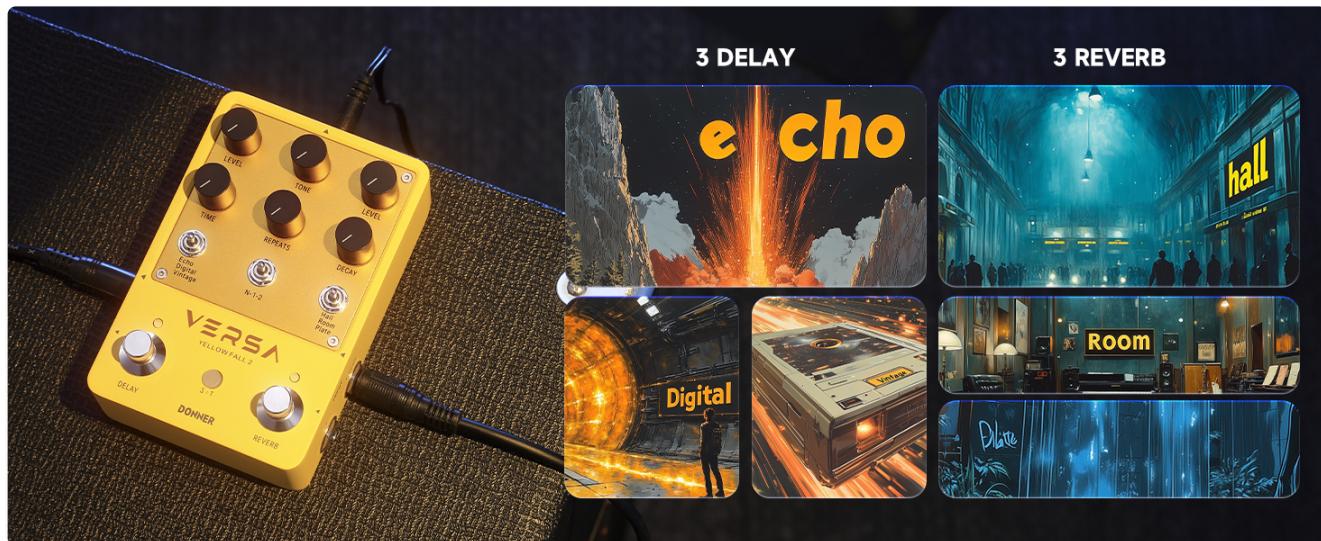


Figure 5: Overview of all controls on the Donner Versa Yellow Fall II pedal.

Delay Controls

- **LEVEL:** Adjusts the overall output level of the delay effect.
- **TIME:** Controls the delay time, from 40ms to 2500ms.
- **REPEATS:** Sets the number of delay repeats (feedback).
- **TYPE Switch (Echo, Digital, Vintage):** Selects between three distinct delay modes:
 - *Echo:* Classic analog-style delay.
 - *Digital:* Clean, precise digital delay.
 - *Vintage:* Warm, tape-like delay with subtle modulation.

- **DELAY Footswitch:** Toggles the delay effect on/off.



Figure 6: Visual representation of the three delay modes.

Reverb Controls

- **LEVEL:** Adjusts the overall output level of the reverb effect.
- **DECAY:** Controls the length of the reverb tail.
- **TYPE Switch (Hall, Room, Plate):** Selects between three distinct reverb modes:

- *Hall*: Simulates a large concert hall, offering a spacious and expansive sound.
- *Room*: Mimics the acoustics of a smaller room, providing a more intimate and natural decay.
- *Plate*: Emulates a classic plate reverb, known for its bright and dense sound.
- **REVERB Footswitch**: Toggles the reverb effect on/off.



Figure 7: Visual representation of the three reverb modes.

Shared Controls & Features

- **TONE:** A single knob that simultaneously adjusts the timbre of both delay and reverb effects for cohesive sound shaping.
- **N-1-2 Switch:** This switch allows for preset management:
 - *N (Normal):* The pedal operates based on the current physical knob settings.
 - *1 & 2:* Recalls saved presets. You can save your current settings to Preset 1 or 2 by holding down the S|T button for 2 seconds while the switch is in the desired preset position.
- **S|T Button:** This multi-function button serves two purposes:
 - *Save Preset:* Long-press for 2 seconds to save current knob settings to Preset 1 or 2 (selected via N-1-2 switch).
 - *Tap Tempo:* When the delay effect is active, tap this button multiple times to set the delay time. The blue LED will blink to indicate the current tempo.

TAP AND TEMPO CONTROL SWITCHING

TAP MODE **TEMPO MODE**

Default For
Desktop App

For live performances
set the speed on Tap

DONNER

Figure 8: The N-1-2 switch and S|T button for preset management.

TONE ADJUSTMENT

Adjust the delay and reverb timbre at the same time, making the operation easier and more efficient.

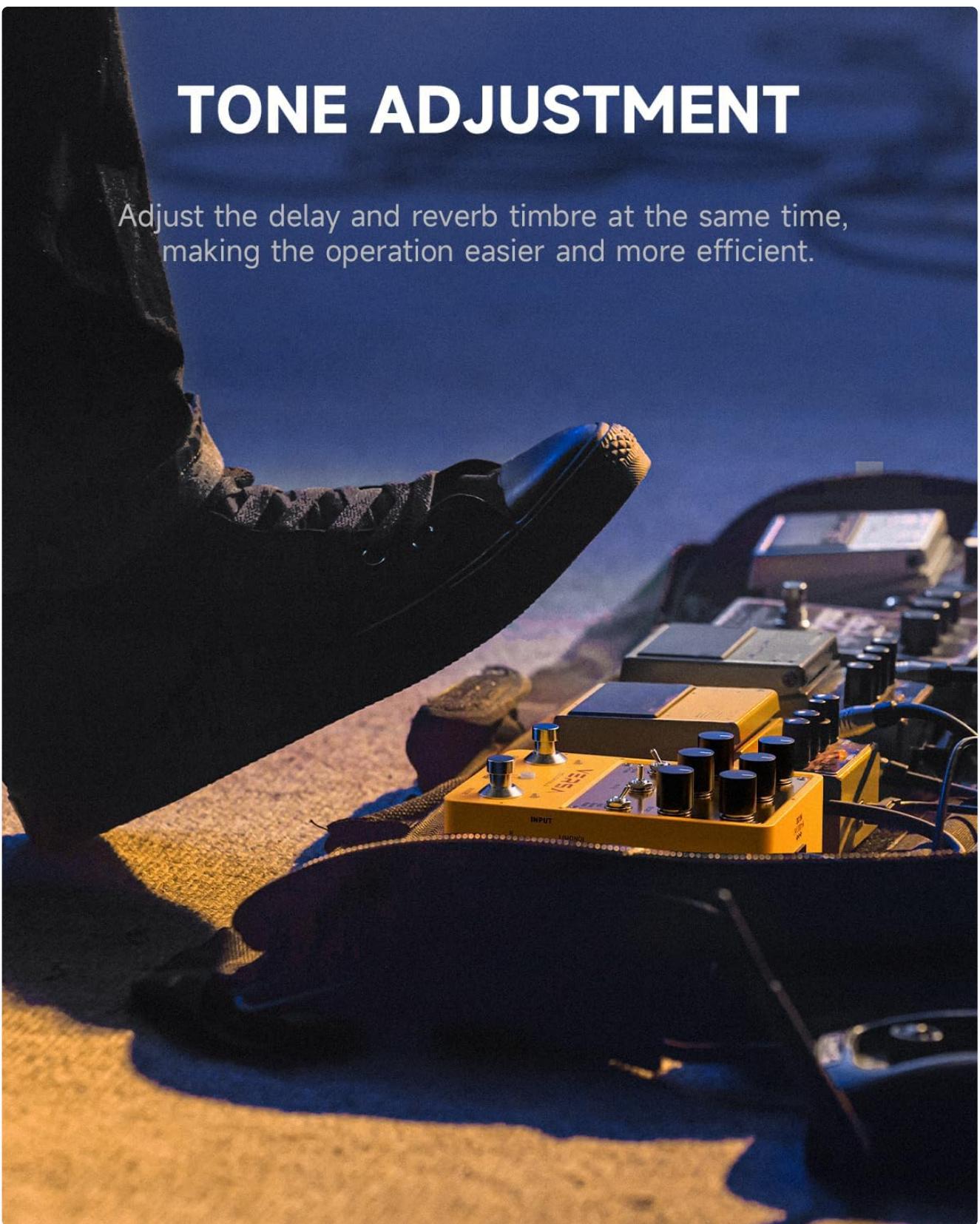


Figure 9: Using the S|T button for tap tempo control.

Official Product Videos

Sounds & Setup: Get start with Donner Versa Pedal

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This video provides a comprehensive guide to the sounds and setup of the Donner Versa pedal, demonstrating its various features and modes.

Donner Versa - delay and reverb combo pedal solo

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This video showcases the Donner Versa pedal's delay and reverb capabilities through a solo performance, highlighting its tonal versatility.

Donner Yellow Fall II - 3x3 Reverb-Delay Combo Pedals

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A brief overview of the Donner Yellow Fall II, demonstrating its 3x3 reverb and delay combinations.

MAINTENANCE

- Keep the pedal clean by wiping it with a soft, dry cloth.
- Avoid exposing the pedal to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the pedal yourself, as this may void the warranty.
- Ensure proper power supply (9V DC center-negative) to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound	Incorrect power supply; loose cables; pedal not engaged.	Ensure 9V DC center-negative power. Check all audio cables. Press footswitch to engage effect.
Weak or distorted sound	Incorrect level settings; faulty cables.	Adjust LEVEL knobs. Try different cables.
Unwanted noise/hum	Poor power supply; ground loop; interference from other pedals.	Use a high-quality isolated power supply. Try a different power outlet. Isolate pedal from other noisy devices.
Tap Tempo not working	Delay effect not active; incorrect tapping rhythm.	Ensure Delay footswitch is engaged. Tap the S T button in a consistent rhythm.

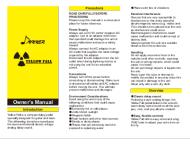
SPECIFICATIONS

Feature	Detail
Dimensions	3.35" L x 1.8" W x 4.8" H
Item Weight	13.4 ounces (380 Grams)
Power Supply	9V DC Center Negative (Adapter not included)
Signal Format	Digital
Delay Time Range	40-2500ms
Tone Frequency Range	1000Hz-18000Hz
Bypass Type	True Bypass
Material	All-metal shell

WARRANTY & SUPPORT

For warranty information and technical support, please refer to the official Donner website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

Related Documents - Versa

	<p>Donner Alpha FX Mini Effect Chain Guitar Pedal User Guide</p> <p>Comprehensive guide to the Donner Alpha FX Mini Effect Chain, a versatile guitar effects pedal featuring modulation, delay, and reverb modules with Tap Tempo functionality. Includes specifications and connection details.</p>
	<p>Donner Yellow Fall Analog Delay Pedal - Owner's Manual</p> <p>Owner's manual for the Donner Yellow Fall analog delay pedal. Learn about its features, specifications, precautions, and controls for achieving warm vintage delay tones.</p>
	<p>Donner Yellow Fall II Double Tap Delay/Reverb Effect Pedal User Manual</p> <p>User manual for the Donner Yellow Fall II Double Tap Delay/Reverb Effect Pedal, detailing product introduction, features, usage, technical specifications, panel layout, and precautions.</p>

	<p><u>Donner Vintaverb Reverb Pedal Owner's Manual and Features</u></p> <p>Comprehensive owner's manual for the Donner Vintaverb Stereo Reverb Pedal, detailing features, panel layout, operation modes (Freeze, Trail ON/True Bypass), setup instructions, specifications, and recommended settings.</p>
	<p><u>Donner Island Stereo Delay & Looper Pedal (EC1331) User Manual</u></p> <p>User manual for the Donner Island Stereo Delay & Looper Guitar Pedal (Model EC1331), detailing its six distinct delay modes, looper functions, controls, specifications, and operation.</p>
	<p><u>Donner Water Echo Twin Series Pedal User Manual and Specifications</u></p> <p>User manual and specifications for the Donner Water Echo, a compact twin pedal featuring chorus and delay effects with tap tempo functionality. Learn about its features, controls, and connections for guitarists.</p>