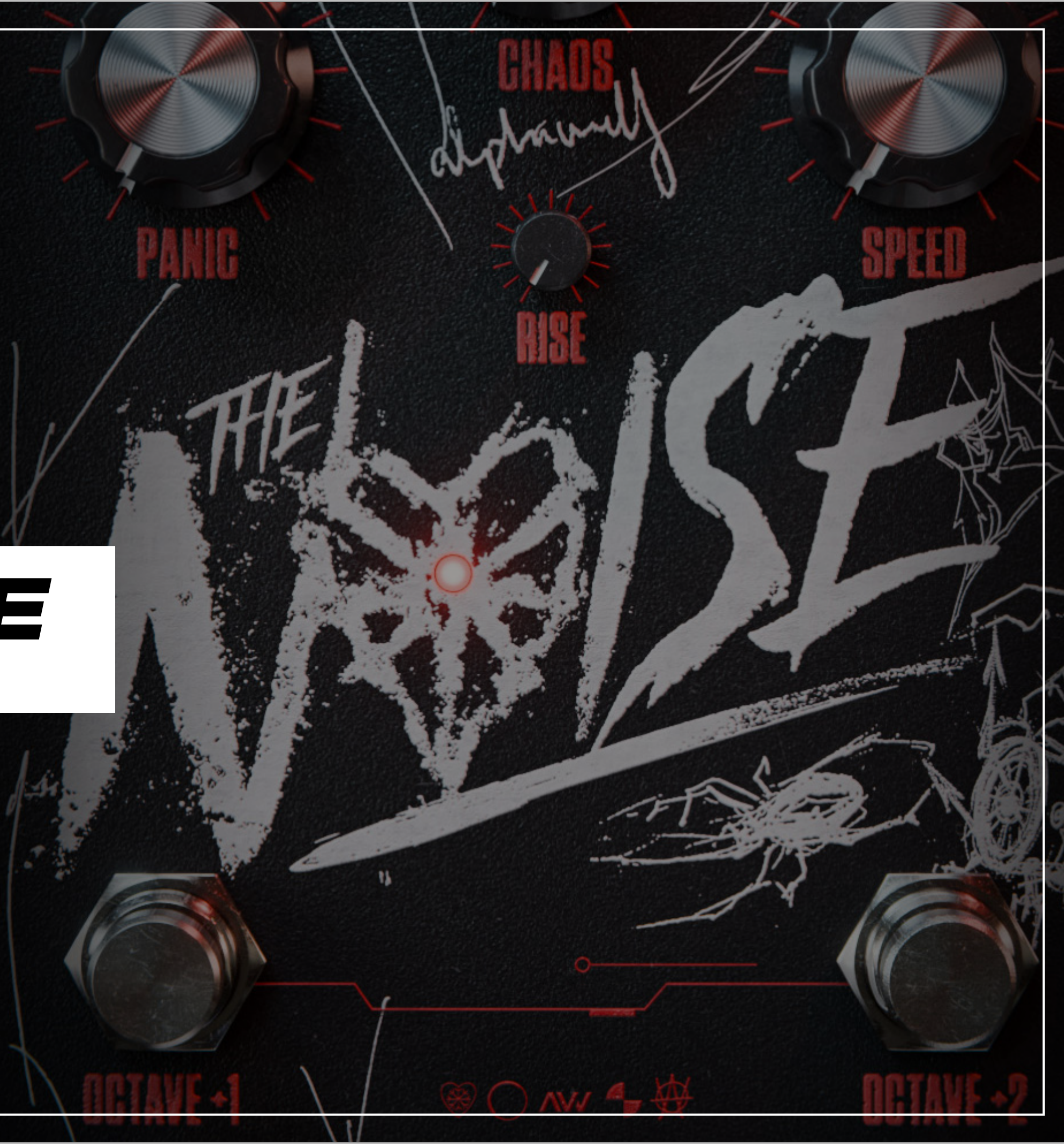




THE NOISE

PLUGIN EDITION

USER MANUAL // SEPTEMBER 2026



For ALPHA WOLF'S Scottie Simpson & Sabian Lynch, finding equipment that could elevate their crushing sound turned out to be a difficult, if not impossible task. Unable to find the perfect effect, the guitarists teamed up with Tallon Electric to forge their own holy grail sound from scratch. **THE NOISE** is the only octave effect that can tear apart their tone in just the right way.

"We go to music shops and turn everything up full to see how fucked up we can make it sound."

- Scottie



REQUIREMENTS

To use The Noise plugin, you will need:

1) A Mac or PC with a DAW installed. Supported DAWs include up to date versions of Pro Tools, Cubase, Logic Pro X, Reaper, and others.

2) An account at <https://tallonelectric.moonbase.sh>

The following plugin types are available for installation on Windows and Mac operating systems:

macOS:

- macOS 10.13 or later
- Intel or Apple Silicon
- AAX, VST3, CLAP, and AU formats available.

Windows:

- Windows 7 or later
- AAX, VST3, and CLAP formats available.

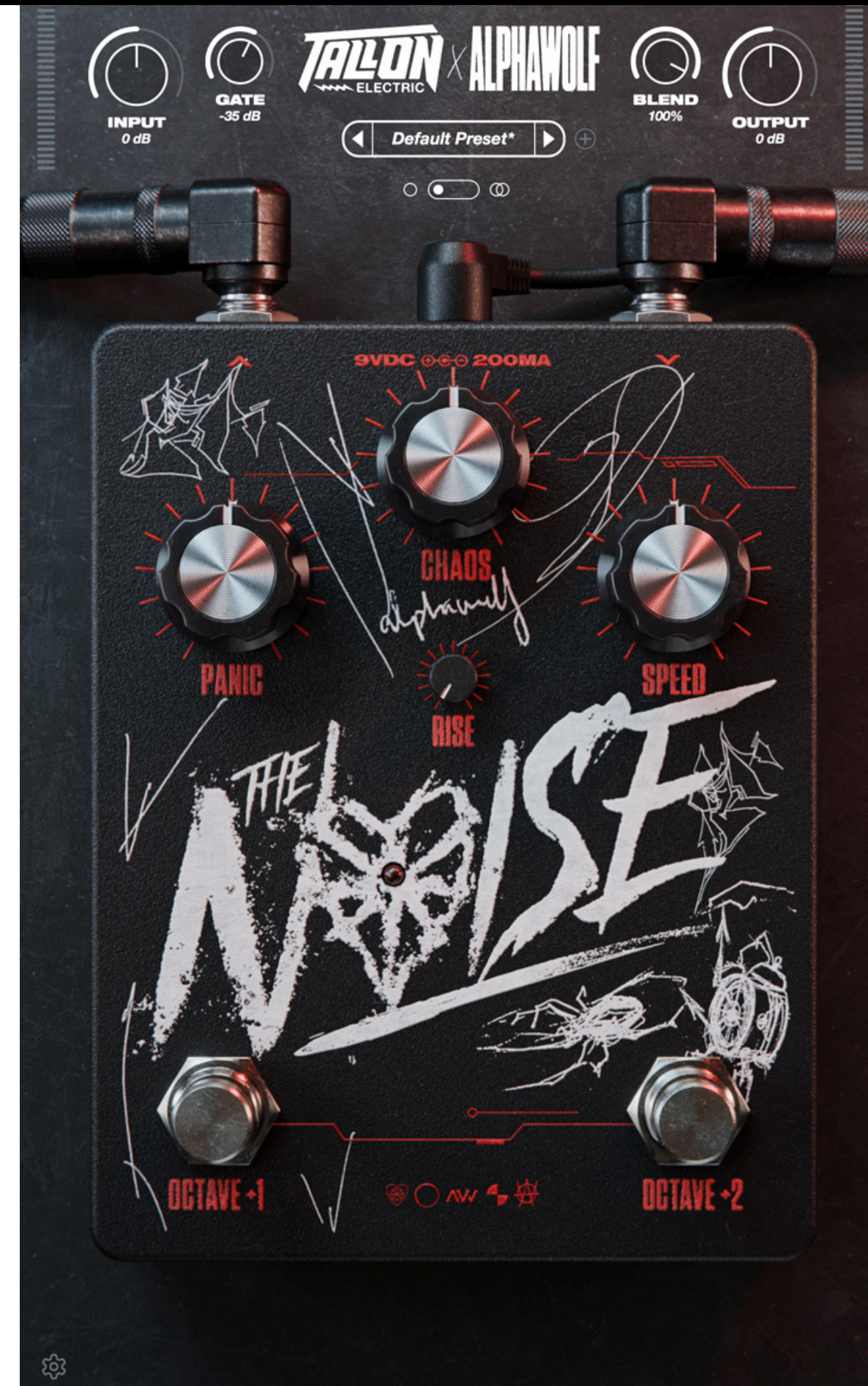
INSTALLATION

1) Use the link sent to your email inbox to download the appropriate Mac or PC installer.

2) Launch the installer, and follow the prompts to install your preferred versions of the software.

3) Restart your DAW (and/or computer) and rescan for new plugins if necessary. You will find The Noise plugin under Tallon Electric > The Noise

4) On first launch, your Noise plugin will automatically prompt you to activate your trial or license. Follow the prompts to create your account or login.



Purchasing The Noise plugin grants you 3 licenses for use on your machines. These licenses can be activated through an **ONLINE** or **OFFLINE** process.

ONLINE ACTIVATION

To use The Noise plugin, you will need:

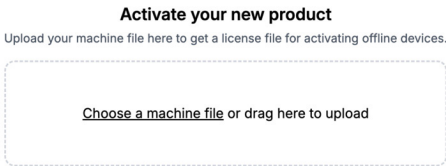
- 1) From the Activation window, click “Let’s Go” to launch the Tallon Electric plugin activation page in your browser.
- 2) Log in or create a new account to activate a new license, redeem a voucher code, or start a trial.
- 3) After successfully activating your license, you will be prompted to return to your DAW.
- 4) Your license can be managed by clicking the settings icon, ⚙️ and choosing “Activation”

OFFLINE ACTIVATION

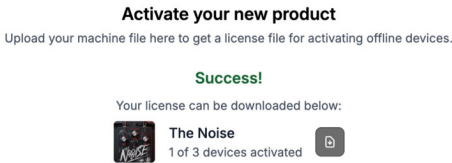
NOTE: Offline activations are **non-revocable** and are **permanently** bound to the activated machine.

- 1) From the Activation Dialog, click “Offline Activation”
- 2) Choose “Generate Machine File”
- 3) Transfer your Machine File to a computer with an internet connection, and navigate to <https://tallonelectric.moonbase.sh/activate>
- 4) Log in to your account to open the activation page.

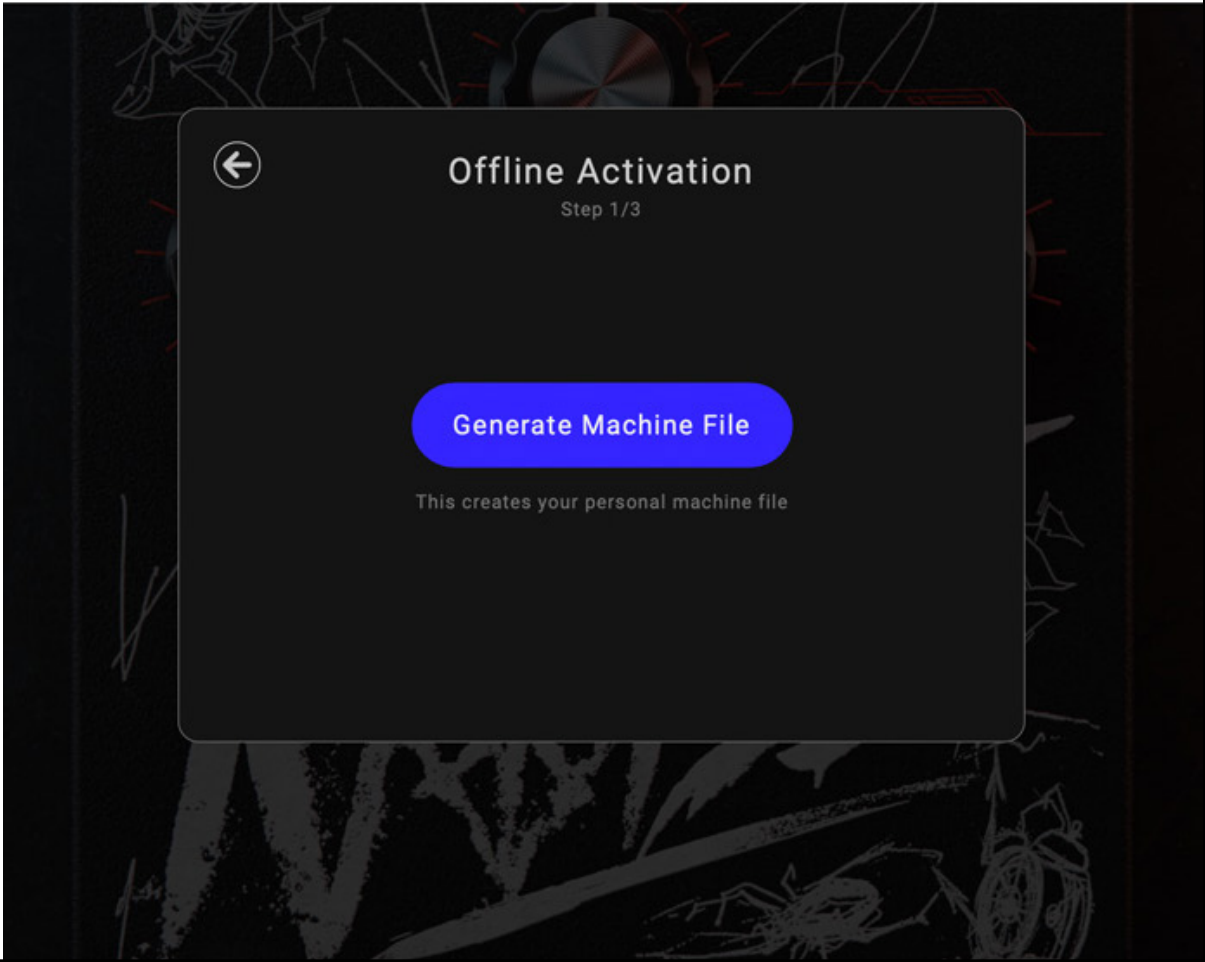
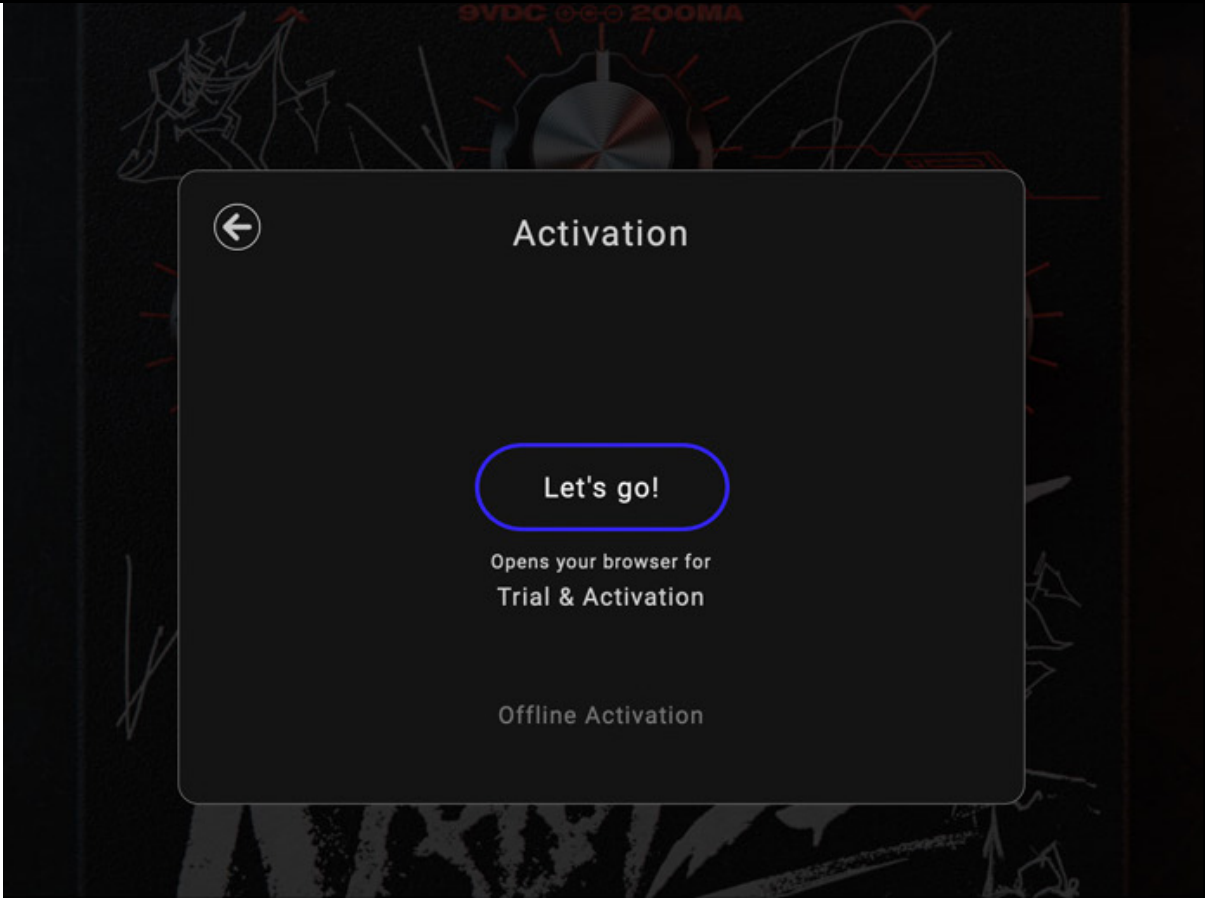
5) Click “Choose a Machine File”, or drag your Machine File into the box.



6) Copy your newly generated license file, and bring it back to your offline machine.



7) Select your License File in the plugin activation window to finish your license activation.



PEDAL CONTROLS

- 1) **PANIC** // Detunes your signal to create dissonance
- 2) **CHAOS** // Introduces random pitch movement away from the fundamental frequency
- 3) **SPEED** // Applies all-pass feedback and amplitude modulation
- 4) **RISE** // Sets the length of time needed to reach full pitch adjustment
- 5) **OCTAVE +1** // Shifts the pitch of your signal up 1 octave
- 6) **OCTAVE +2** // Shifts the pitch of your signal up 2 octaves
- 7) **STATUS LED** // Illuminates when the effect is engaged and affecting the signal



PLUGIN CONTROLS

- 1) Input Gain** // Adjusts the level of your input signal
- 2) Output Gain** // Adjusts the level of your output signal
- 3) Noise Gate** // Attenuates the input signal below your chosen threshold
- 4) Dry Blend** // Adjusts the balance between clean and processed audio
- 5) Preset Manager** // Browse, save, and recall presets
- 6) Mono/Stereo Switch** // Switches from mono to stereo when inserted on stereo tracks
- 7) Settings** // Adjust global settings and view information about your plugin
- 8) Window Resize** // Drag to resize your plugin window manually



LATCHING VS MOMENTARY MODES

By default, the octave footswitches are in MOMENTARY mode. To engage the effect, click the footswitch and hold your click until you would like the effect to end.

If you prefer your effect to stay engaged after clicking the footswitch, you need to engage LATCHING mode. To change to LATCHING mode, right click a footswitch and switch and select “LATCH”.

RISE MODES

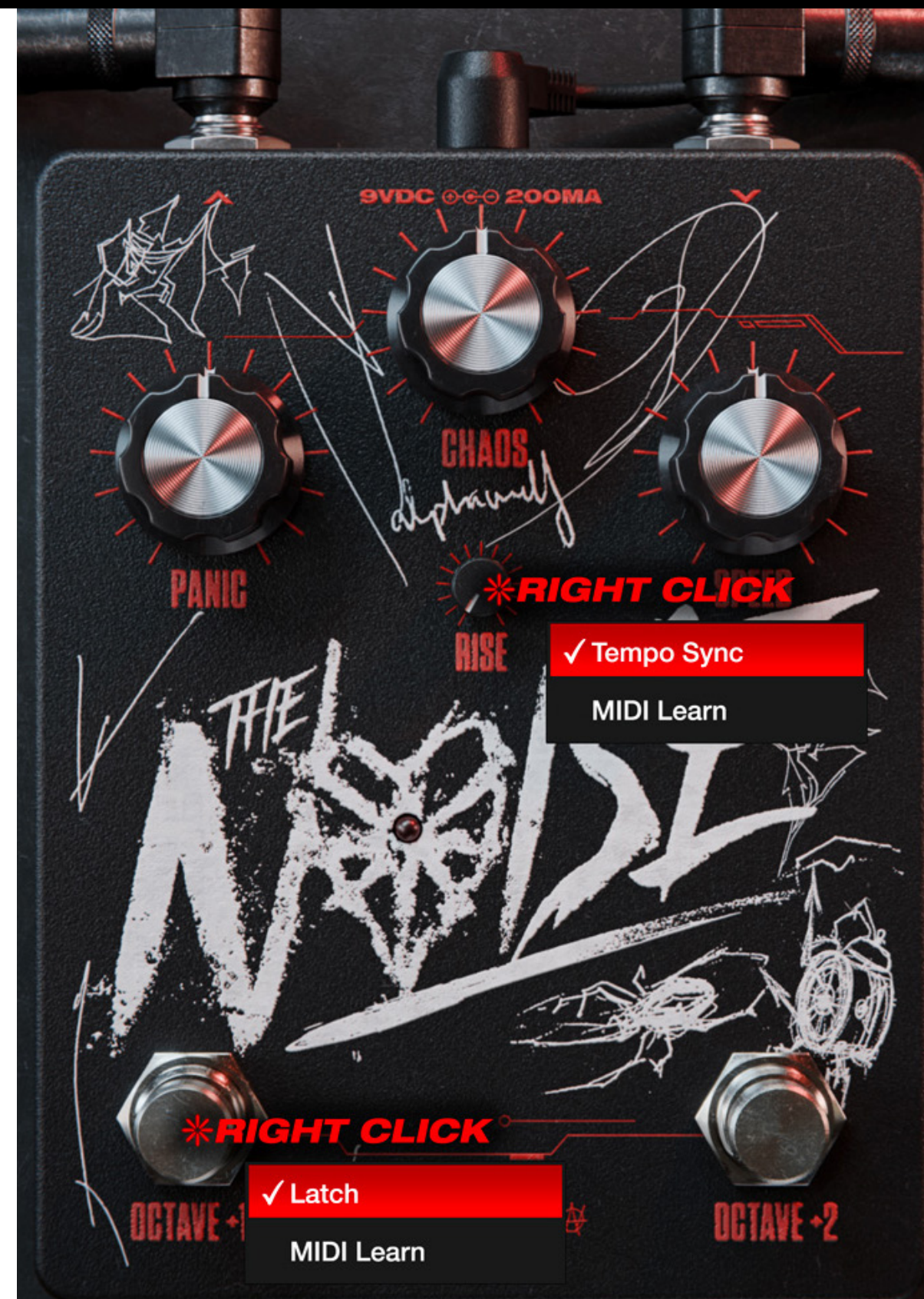
By default, the RISE knob measures time in milliseconds. By enabling TEMPO SYNC mode, you may also sync the rise time to your project’s BPM. To enable TEMPO SYNC mode, right click on the RISE knob and select “TEMPO SYNC”.

AUTOMATION

Each parameter in The Noise plugin has an assigned automation lane within your DAW. Using automation allows you to pre-program changes to footswitch presses, knob turns, and global parameter settings. To get the most out of your plugin, we highly recommend reviewing your DAW’s product manual to learn how parameter automations function in your specific program.

MIDI LEARN

When a parameter is in “MIDI Learn” mode, it will be highlighted in red. The next time the plugin receives a MIDI control message, that control will be mapped to the parameter, and MIDI Learn mode will exit. You can also right-click on the parameter to “Stop MIDI Learn” at any time.



The Preset Manager in THE NOISE allows you to browse, save, and recall presets. They are grouped into two sections, Factory Presets and User Presets. To save a new User preset, click “Save Preset” in the Preset Manager, or press the “+” icon in the main window.

Preset filepaths:

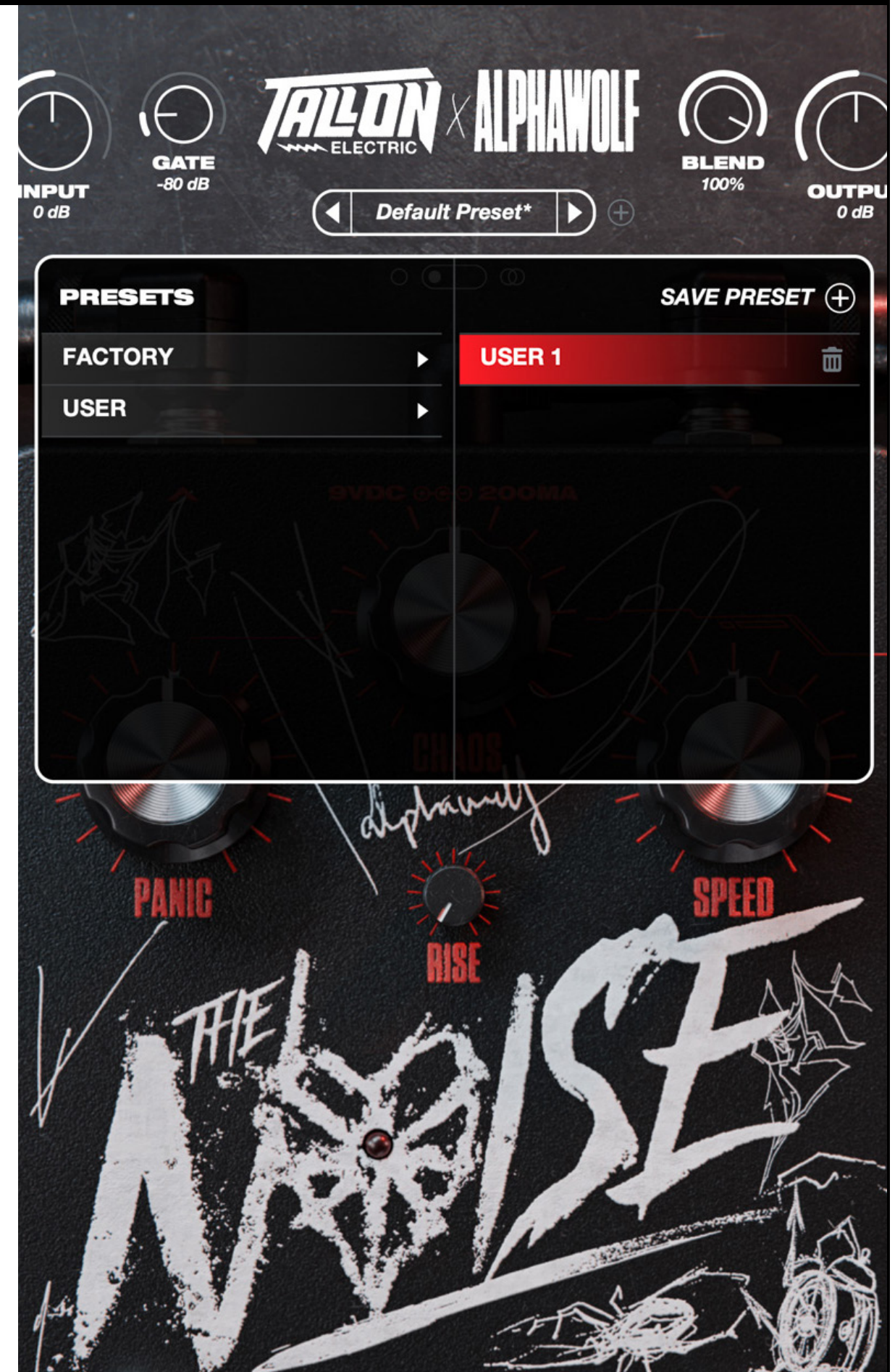
macOS:

/Users/<username>/Library/Application Support/Tallon Electric/The Noise/Presets/

NOTE: /Library is a hidden folder. Reveal hidden folders in Finder by pressing CMD+Shift+.(period)

Windows:

C:/Users/<username>/AppData/Roaming/Tallon Electric/The Noise/Presets/



For support, please follow the steps listed below:

- 1) In The Noise plugin, click the settings icon, ⚙️ then 'ABOUT,' then '**COPY DIAGNOSTIC INFO**'
- 2) Fill out our contact form at <https://tallonelectric.com/pages/contact> with your personal info
- 3) Paste the copied diagnostic info into the comment box + add a detailed description of the needed support

Or, you may email us directly at pedals@tallonelectric.com

If emailing directly, please be sure to paste the diagnostic info and include a detailed description of the needed support.

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