

COMPLETELY FREE



Tremolo Viola

Quick Start Guide

ACEDIA AUDIO

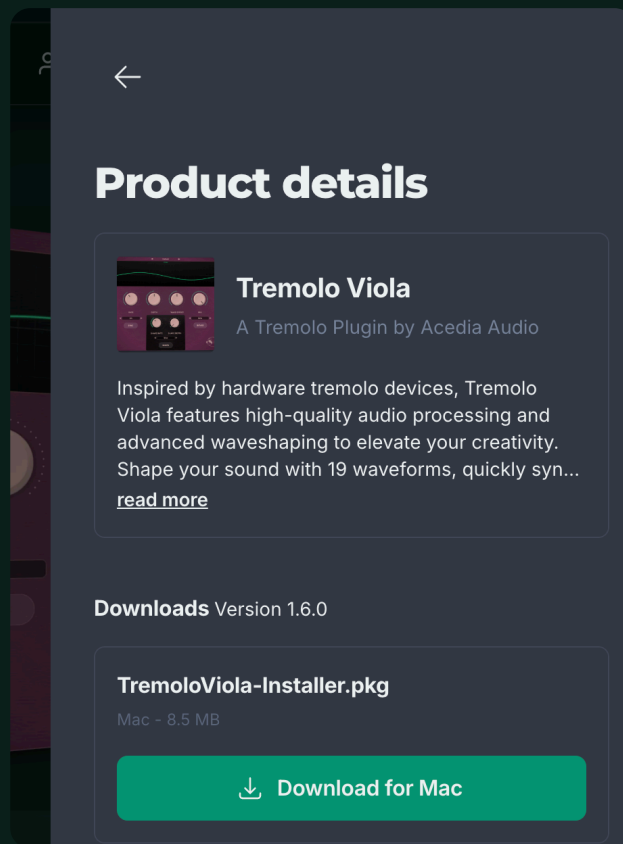
For macOS 13+ and Windows 10+ · VST3 & AU

Installation

Download the latest Tremolo Viola installer from the product page at acediaaudio.com. No account is required to download.

- 1 Visit the **Tremolo Viola** product page on acediaaudio.com and download the installer for your operating system.
- 2 Close any DAWs you have open.
- 3 Run the downloaded installer and follow the on-screen instructions.
- 4 Restart your DAW after installation completes.
- 5 Find Tremolo Viola under the **Acedia Audio** organisation name in your plugin browser.

Tip: If the plugin doesn't appear, try a full computer restart and ensure your DAW is set to scan the correct plugin folders in its preferences.



Activation

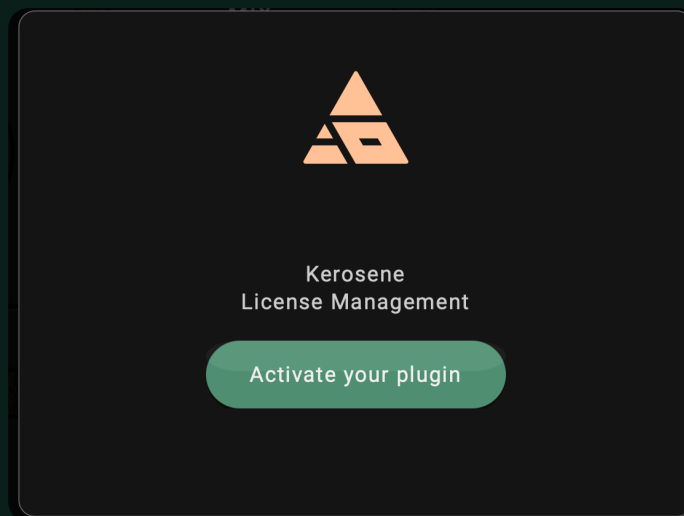
When you first open Tremolo Viola in your DAW, you'll see the activation screen.

- 1 Click **Activate your plugin** on the activation screen.
- 2 Click **Let's go!** to proceed with online activation.
- 3 Sign in or create a free account on the Acedia Audio website.
- 4 Activate your license — Tremolo Viola is **completely free**.

Note: Tremolo Viola is free with no feature limitations, no trial period, and no time restrictions. Updates are free forever. You just need a free Acedia Audio account to activate.

Offline Activation

If you need to activate without an internet connection, click **Offline Activation** on the activation screen, then follow the prompts to generate a machine file and upload your license. More information is available on the [FAQ](#).



Getting Started

When opening Tremolo Viola for the first time, all values are set to their default state. The interface gives you direct access to every control from a single panel.



Core Controls

RATE

Controls the tremolo speed in Hz. When Sync is enabled, this locks to your DAW tempo instead.

SYNC

Locks the rate to your DAW's BPM. Use the interval selector above to choose the rhythmic division.

DEPTH

Controls the intensity of the amplitude modulation — how much the volume is affected.

WAVE OFFSET

Shifts the modulation wave position on the x-axis. Use this to find interesting rhythmic patterns.

MIX

Wet/dry control for blending the modulated signal with the original dry signal.

WAVE SELECTION

Choose from 19 waveforms — Sine, Triangle, Square, Staircase, Random, Sample & Hold, and more. Found beneath the Mix dial.

Bypass passes the dry signal through for quick comparison. Use the arrows or click the wave/interval selectors to browse options.

Waveshaping

Click the **Shape** button to enable an additional layer of modulation on top of the main waveform.

SHAPE DEPTH

Controls the intensity of the waveshaping effect on the overall modulation.

SHAPE RATE

Controls the frequency of the waveshaping modulation.

Use the wave selector above the Shape button to choose which waveform is used for the waveshaping layer.

Tip: Try combining different base waveforms with waveshaping waveforms — the interaction between the two creates complex modulation patterns you can't achieve with either alone.

Presets

The preset browser sits at the top of the interface. Use the arrow buttons to step through presets, or click the display to open the full menu.

On startup, the **Default** preset loads automatically.

Loading Presets

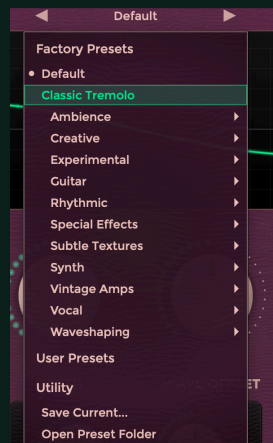
Click into the preset selector or use the arrow buttons on either side to browse through available presets. Factory presets are organised by category, with your own presets listed separately.

Saving Your Own Presets

Select **Save Current...** from the preset menu and give it a name. Your presets are stored on disk and appear separately from the factory presets.

Managing Presets

To manage or delete user presets, select **Open Preset Folder** from the preset menu. This opens the folder on disk where your presets are stored, allowing you to rename, move, or delete them directly.



Need help? Contact us at support@acediaaudio.com

acediaaudio.com

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