

Install Guide

1. Run Your Installer

Double-Click your installer file to initiate your installation. Once running, follow the prompted instructions to install your files.

Files included for your OS: MAC: VST3 & AU

WIN: VST3

Files will be installed to the locations below:

MAC:

AU: Macintosh HD: Library Audio Plug-Ins Components VST3: Macintosh HD: Library | Audio | Plug-Ins | VST3

WINDOWS:

VST3: C: | Program Files | Common Files | VST3

Note: You can relocate any of these files after installation

To keep your plugin size small and minimize CPU usage, your Samples Archive is included separately. Download & Unzip this file to a location of your choosing.

2. Download & Unzip Your Samples Archive

Please remember where you put it as you will need to direct the plugin to this folder.

Open your DAW and scan for new Plugins. Once your new Plugin is visible, create a new MIDI track and insert the Plugin.

3. Open Your DAW & Load the Instrument

Once you open the Plugin, it will immediately ask you to provide the necessary samples for the instrument.

4. Connect Your Sample Archive

Your screen will read: Choose Sample Folder

- Click the "Choose Sample Folder" button (it will ask Have you installed the samples yet, Click "OK" to continue) Navigate to the Samples Archive folder you downloaded previously
- Select the Samples Archive folder (contains ".ch1" or ".wav" sample files) Close the Plugin & open a new instance (even if it ask for the sample folder again)
- NOTE: If you relocate the extracted samples archive, you will have to redirect the Plugin to the folder again. Simply click the "Change Sample Folder Location"

1. Sample Installation Error

The configuration files were created when you installed the software. The location of these files varies between operating systems.

MAC: /Library/User/Application Support/NNAudio/

should be just as it was before you extracted the samples.

button in the settings or preset popup panel.

WIN: | Users/username/AppData/Roaming/NNAudio/

Troubleshooting

Go to the folder that contains the configuration files for the sample library and delete all the files it contains. Then, reopen the sample library and everything

2. Sample Folder Location

You may be prompted to do this when you run the library after moving the samples or you can do it manually by clicking the FOLDER button near the Preset Bar

If at some point after installation you move the samples to a different location you will need to redirect the sample libraries search path.

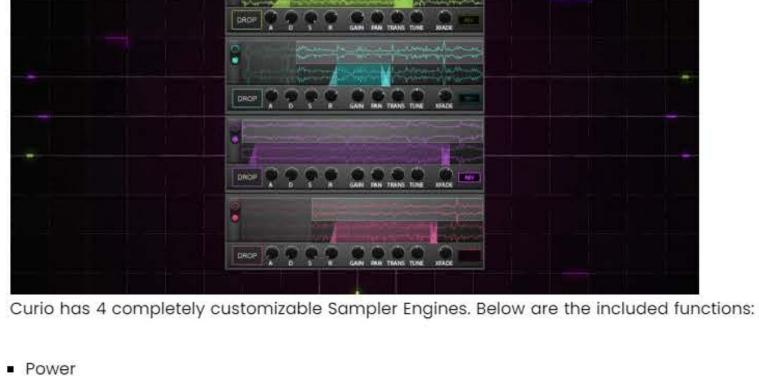
navigation and clicking Change Sample Folder Location. Need help? Contact us via our Website or support@newnationllc.com

Walkthrough

Welcome to Curio



1. Sampler Engines



 Drop Your Own Samples Sample Range (Start & End) Loop Range (Start & End)

Loop XFade

Detune

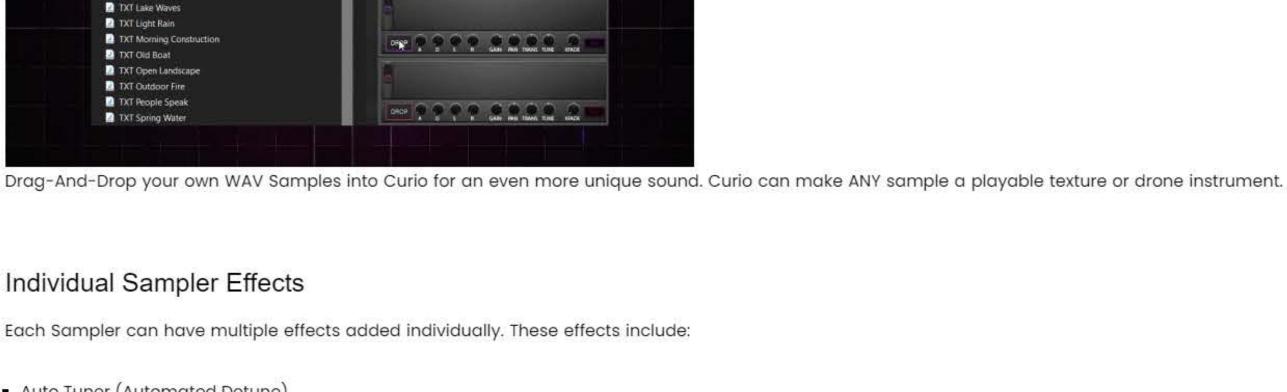
- Reverse Playback ADSR
- Gain Pan Transpose

TXT Crowded Places IXT Dog Panting A TXT Earth Rumbling TXT Electricity

IXT Grass Rustling INT Great Outdoors

TXT Heavy Rain

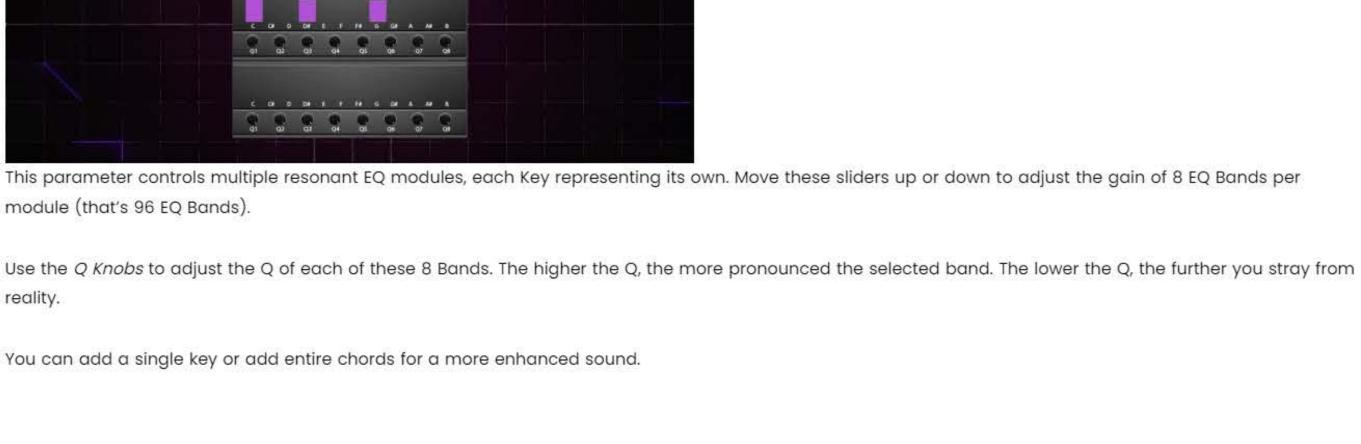
Use Your Own Samples



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Auto Tuner (Automated Detune) Auto Pan (Automated Panner) Draggable EQ Panel

2. Key/Chord Sliders



3. Effects

- Curio come stock with a host of unique, simple & powerful effect modules. Below is a list of them: Sample Morph (Unique Sampler Blender) ■ This effect blends you engaged samplers dependent on the placement of the playbar. Change the Range (number of samplers), Smoothness and Speed of this effect to give your sound a unique vibe. x2 Oscillator Engines Glue Compressor + Makeup Grime (Strange Delay Module adds eerie layer) Tuner (Automated Detune) Delay Reverb Global EQ
- 4. Presets

Global Gain

Global Pan

A D Curio includes 40+ Stock Presets & Sound Starters. Use these directly in your project or as a starting point to create your own textures. Save presets with your own custom samples. Best practice is to save the samples you want to use in the downloaded Sample Archive folder. This way, the

plugin will always have direct access to the samples location.

Compatibility



Operating System Windows 10+ Mac Mojave 10.14+

WIN

4GB RAM | 250MB Disk Space

System Requirements

VST3 | AU

DAW Compatibility

Works with all DAWs <u>except Pro-Tools</u>

Format Type