

TILQ EQUALIZER


INIT
TILQ
EQUALIZER
HPF
TILT
FREQUENCY
Q
LPF
OUTPUT
A
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EQUALIZER
HPF
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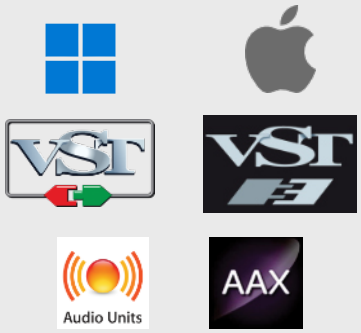
TILQ
EQUALIZER

THANK YOU FOR CHOOSING KUASSA PRODUCTS!

A single filter that shifts the tonal balance toward either the low or high end around a central pivot point.

TiLQ is a dual shelving filter used to simultaneously cut one end of the spectrum while automatically boosting the other end. Designed to speed up your workflow where you can brighten or darken sounds while still maintaining the source material's spectral balance.

Turn the Tilt knob clockwise to add more highs and the lows will be attenuated synchronously; turn it counterclockwise to boost the bass while the treble will be decreased. Adjust the center frequency and the Q to suit your needs.



KEY FEATURES:

- Smooth HPF and LPF
- Adjustable tilt curve slope for transparent tone shaping
- Dark and light mode
- Fast workflow to enhance your tone

SYSTEM REQUIREMENTS

Windows:
Windows Vista or Later (64 bit)
Core2 Duo, or AMD Phenom ii X4 or better (latest Intel i3, AMD A4, or better is recommended) with 4GB minimum RAM
VST or VST3 compatible host/DAW
Pro Tools 11 or later for AAX format

Macintosh:
Mac OS 10.13 or later (64 Bit).
Core2 Duo, or better (latest Intel i3 recommended)
with 4GB minimum RAM
Native Apple Silicon support
VST, VST3, or Audio Units compatible host/DAW
Pro Tools 11 or later for AAX format

Installation

MAC OSX 10.11 OR LATER

Note for MacOS X users: you will be asked for your password upon installation.

For Mac installer(.pkg) format, double-click the installer and follow the instructions. The installer automatically point to your Mac's default VST/VST3/AU/AAX plug-ins and Standalone path (see below). Alternatively you can customize the installation target to specific folder.

Here are the default folders installation path for each of our supported platforms in Mac OSX:

- Mac Audio Unit (tilQ.component) : /Library/Audio/Plug-Ins/Components/
- Mac VST (tilQ.vst) : /Library/Audio/Plug-Ins/VST/Kuassa/
- Mac VST3 (tilQ.vst3) : /Library/Audio/Plug-Ins/VST3/
- Mac AAX (tilQ.aaxplugin) : /Library/Application Support/Avid/Audio/Plug-Ins/

WINDOWS VISTA OR LATER

For Windows Installer (.exe), double-click the installer and follow the instructions. The installer automatically points to your system's default plugins path (see below). Alternatively you can point the installation target to specific folder. Most VST host already have a "Plugins" or "VSTplugins" folder inside its installation directory, or you can point the host to read any folder you choose.

Here are the default folders installation path for each of our supported platforms:

- Windows 64-bit VST (tilQ.dll) : C:\Program Files\Steinberg\VstPlugins\Kuassa\
- Windows 64-bit VST3 (tilQ.vst3) : C:\Program Files\Common Files\VST3\
- Windows 64-bit AAX (tilQ.aaxplugin) : C:\Program Files\Common Files\Avid\Audio\Plug-Ins\

Uninstallation

MAC OSX 10.11 OR LATER

On a Mac, simply delete the plug-in located on the corresponding Plug-ins folder, and delete other folders and file resources located at,
Folders:
- /Library/Application Support/Kuassa/Default Presets/tilQ/
- /Users/[User Name]/Music/Kuassa/Presets/tilQ/

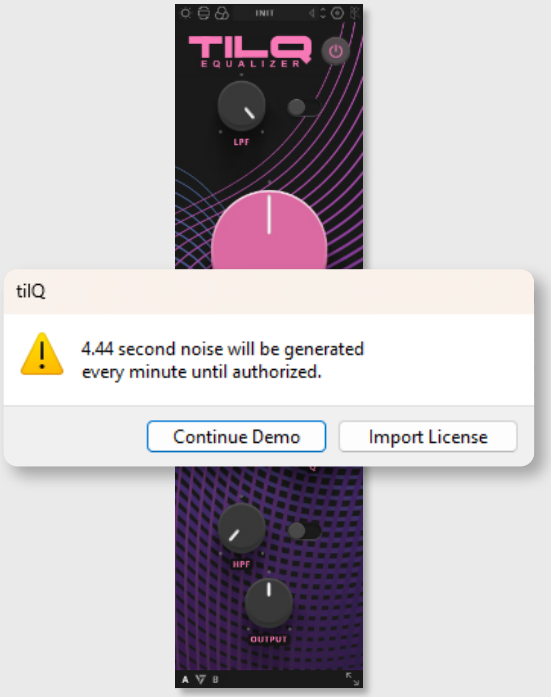
Files:
- /Library/Application Support/Kuassa/Misc/tilQ EULA.txt
- /Library/Application Support/Kuassa/User Manuals/tilQ.pdf
- /Users/[User Name]/Music/Kuassa/Settings/tilQ.setting

WINDOWS VISTA OR LATER

Use “Add/Remove programs” or “Programs and Features” from the Windows Control Panel. If tilQ does not listed, delete the .dll/.vst3/.aaxplugin file from your VST plug-in folder. After Uninstallation, manually delete other tilQ file resources at,
Folder:
- C:\Users\[User Name]\Documents\Kuassa\Presets\tilQ\

Files:
- C:\Users\[User Name]\Documents\Kuassa\Settings\tilQ.setting

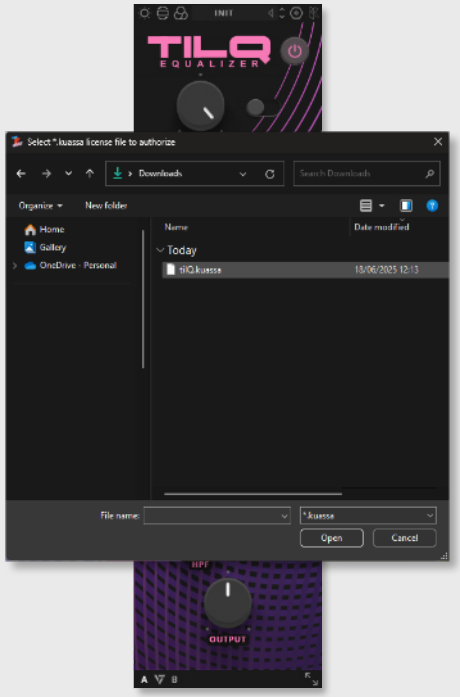
Authorization



1 On evaluation mode, you will see this pop-up window when you first start the plugin.

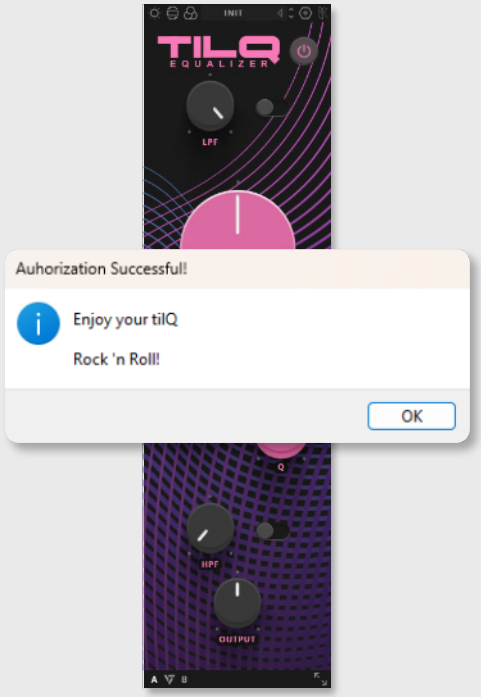


2 To start the authorization process, click the [File] button on the top of the plug-in's interface, there, you will find a selection box titled [import License].

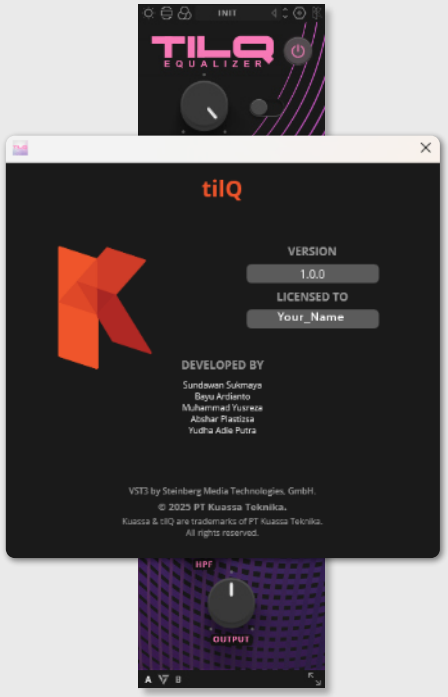


3 Locate the License File [tilQ.kuassa] obtained from the confirmation e-mail sent to you after you purchase Plug-in(s) from our web store or downloaded from member area.
Note that the License File contains your personal information used to authorize the plug-in.

Authorization (Cont'd)

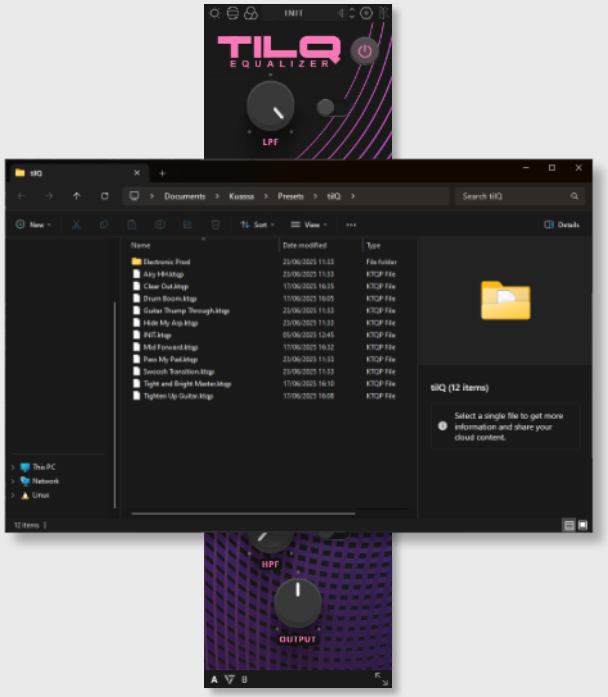


4 After you locate the License File, a pop-up box confirming that you are successfully authorize your plug-in will show.



5 To check if you have completed the authorization process, just simply load the About Box by clicking the Kuassa logo on the top right corner. If your authorization is successful, either your name or your e-mail address will be shown on the About Box. You will also notice that the generated noise/silence on the Evaluation Version is now gone.

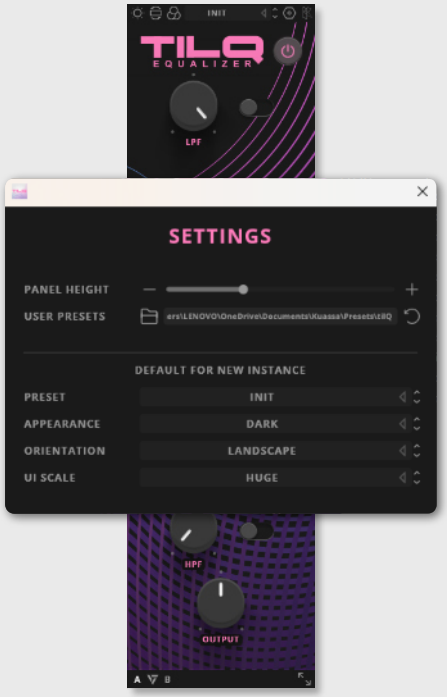
Preset Management



1 Presets for tilQ Plug-in(s) are located in the following folders*:

- factory presets location:
  win:
  C:\ProgramData\Kuassa\Default Presets\tilQ
  mac: ~/Library/Application Support/ Kuassa/Default Presets/tilQ

- default user presets location:
  win: C:\Users\[user name]\Documents\Kuassa\Presets \tilQ
  mac: ~/Users/[user name]/Music/ Kuassa/Presets/tilQ



All presets inside these folders will be recognized by the plugin as individual presets,

You can customize the User Preset directory through the plug-in's Settings, accessible via the gear icon in the top-right panel.

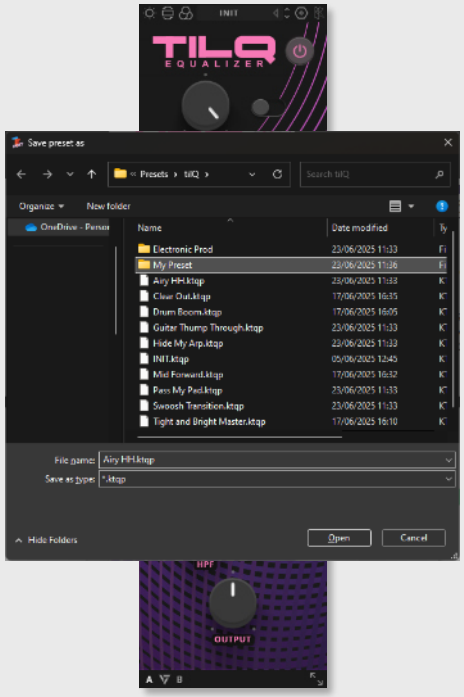


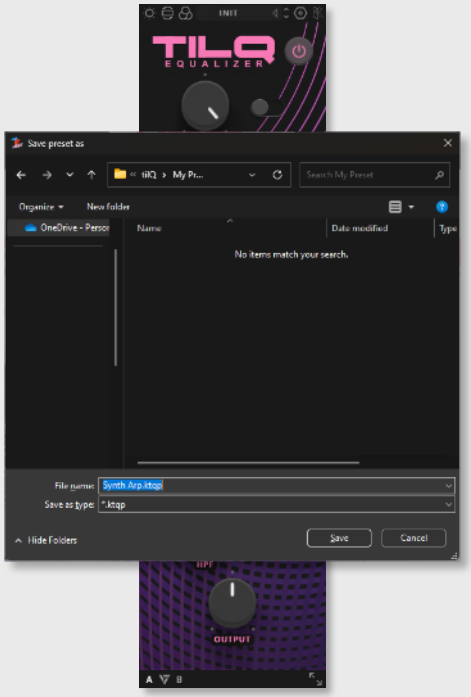
2 You can also create a folder to group the preset(s). They will thus be shown on the tilQ Plug-in's preset selector. To save a preset, set your plugin to the desired parameter settings, then select:

- "Save Preset": Overwrites currently active preset.

- "Save Preset As": Saves current settings into a new preset file (*.ktqp for tilQ).

Preset Management



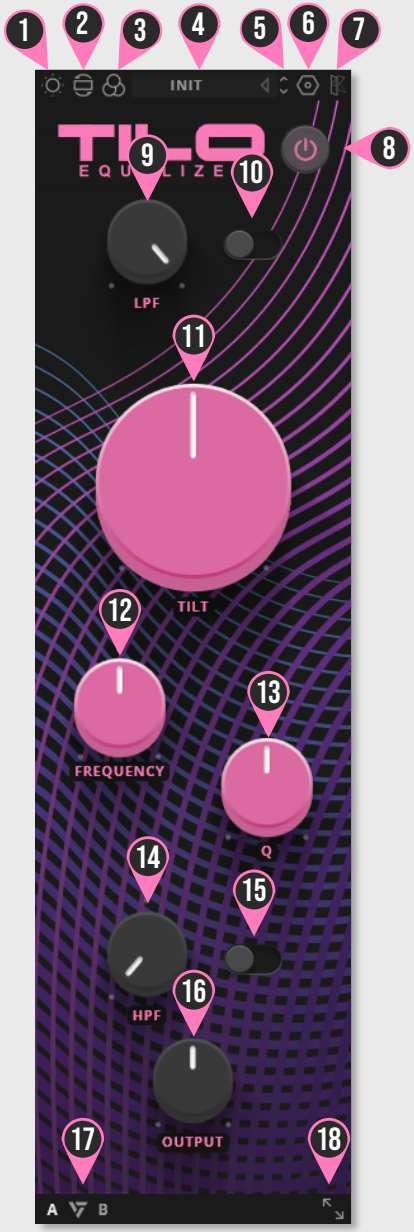




3 When you create a new preset using "Save Preset As...", make sure that you have chosen the correct preset folder as aforementioned on point 1 above to make sure that it will be recognized automatically by TilQ.

4 Sub-folders are also recognized to manage presets into groups, useful to manage additional preset bank, or grouping presets based by their use.

Function



1 DARK/LIGHT MODE: Toggles the interface color scheme between dark and light modes.

2 ROTATE: Switches the orientation between portrait and landscape modes.

3 FILE MENU: Provides options for the following functions: preset management, plug-in license authorization, access to the user manual, and a link to our website.

4 PRESET DISPLAY: Displays the name of the active preset. Click to open the dropdown preset browser.

5 UP/DOWN ARROWS: Navigate to the next or previous preset.

6 GEAR ICON: Opens the settings window.

7 KUASSA LOGO: Opens the About menu.

8 POWER BUTTON: Enables or disables the plugin processing.

9 LPF (LOW PASS FILTER): Adjusts the cutoff frequency of the low-pass filter.

10 LPF SWITCH: Enables or disables the Low-Pass Filter knob.

11 TILT: Adjusts the amount of tilting.

12 FREQUENCY: Center of tilt frequency.

13 Q: Adjust the shelving slope.

14 HPF (HIGH PASS FILTER): Adjusts the cutoff frequency of the high-pass filter.

15 HPF SWITCH: Enables or disables the High-Pass Filter knob.

16 OUTPUT: Controls the plugin's output level.

17 A/B COMPARE: Compares two different settings. Click the letters to switch between settings or click the arrow to copy settings from A to B or vice versa.

18 RESIZE CORNER: Click to select window size.

* Right click on any knob to write the exact value

** Double click on any knob to reset to default position

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EQUALIZER

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