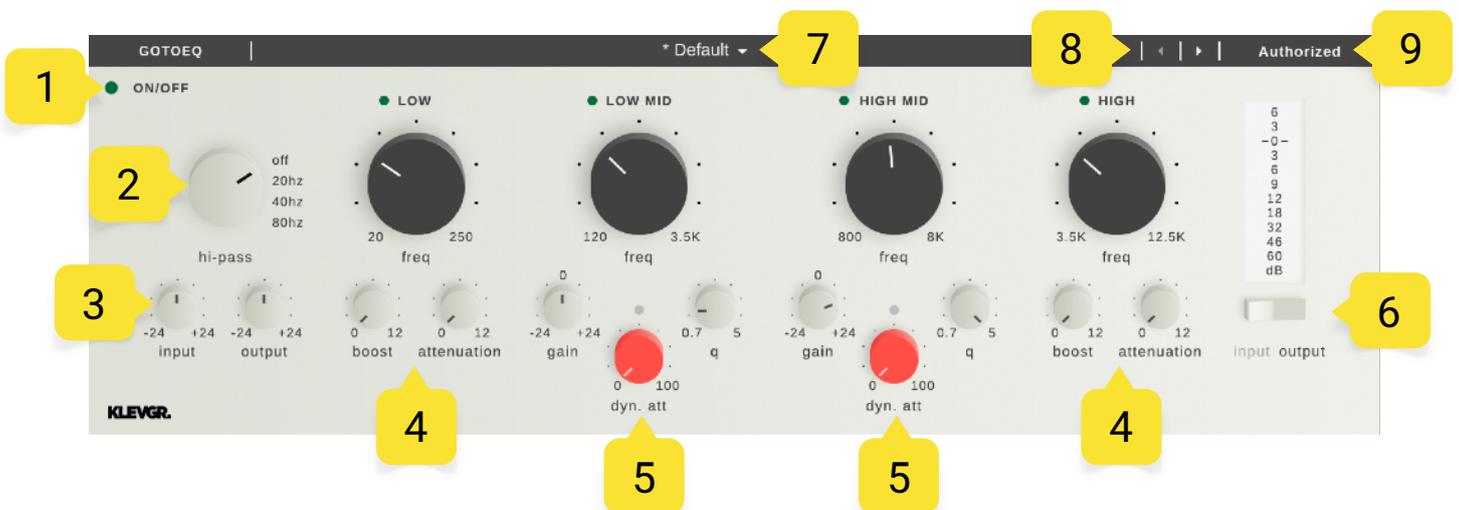# GotoEQ

Premium Equalizer

Welcome!

This is the user manual for **GotoEQ**, an equalizer plug-in effect available for iPad (AUv3) and Mac & Windows (AU/VST/AAX). It has been designed and developed by Klevgrand, a small studio in Stockholm, Sweden. GotoEQ consists of a high pass filter, two passive shelving filters and two dynamic parametric filters. It can be used as a master EQ, de-esser, spectral compressor or as an ordinary EQ.

[Get the iOS version at the App Store](#)

[Get the AU / VST / AAX version at klevgrand.se](#)

Licensing (Desktop only)

Until unlocked, the plug-in will output 1 second of silence every 30 seconds. To unlock the full version, click the Authorize label (top right corner) and type/paste your license key.

User Interface

1. ON/OFF

If turned off, the plugin will get bypassed.

2. HI PASS

Initial high pass filter. Choose between four different states: off, 20 Hz, 40 Hz, 80 Hz

3. INPUT GAIN / OUTPUT GAIN

Input and output gain trim. Altering the input gain will affect the dynamic processors.

4. LOW / HIGH FILTERS

These are the pultec filters (low shelf and high shelf). To achieve the pultec effect both boost and attenuation must be above 0 dB.

Bypass (green dot)	Freq	Boost	Attenuation
If turned off (grey), the filter will get bypassed.	Sets the frequency.	Positive gain.	Negative gain.

5. LOW MID / HIGH MID

These are the dynamic parametric filters.

Gain	Q	Dyn. att
Static gain level	Q value (in dB / oct)	(Dynamic Attenuation): Sets the internal compressor's reduction. The dot above shows the amount of audio reduction in real time.

6. INPUT OUTPUT METERING

Chooses if the VU-meters should show input levels or output levels.

7. PRESET LIST

Shows the current preset name. Click to reveal the factory preset list. If there's an asterisk (*) in front of the name, the preset has been changed since initialization.

8. PRESET ARROWS

Quickly select the next/previous factory preset.

9. AUTHORIZE

If GotoEQ is run in demo-mode this can be clicked and an input box where to type/paste the serial will reveal.

Specifications / System requirements

Mac	Windows	iOS
64 bit AU/VST/AAX plug-in	64 bit VST/AAX plug-in	AUv3 plug-in
macOS 10.7+ OpenGL	Windows 7+ with SP1 or higher OpenGL	iPad Air 2 or better iOS 9.1+

GotoEQ adds 4ms latency.