
TONEX CAB
Quick Start Guide
IK MULTIMEDIA
SOUND BETTER

Introduction

Thanks for choosing TONEX CAB.
This is a full range flat response active guitar speaker aimed to be the best companion for TONEX Pedal, TONEX ONE or for any other modeler.

Preset parameters

1. **BASS**, **MID**, **TREBLE**: highly efficient tone EQ that lets you adjust the frequency response of the cabinet to adapt your tone to every venue and situation.
2. **AMP TONE**: custom designed parameter that brings the mid-frequency tonal characteristic and smoothed high frequency dispersion typical of live cabinets.
   Each cabinet is different; therefore, we designed a continuous parameter that at around half of its path represent the best suitable starting point for your live sound.



Impulse Responses

With the TONEX CAB Editor software you can import an impulse response into any of the 8 preset slots inside the cabinet.

A preset with a custom IR appears with a **blue** LED on the front panel.

Press the PRESET encoder to bypass an impulse response loaded inside a preset (its LED will turn back to **green**).

Saving presets

TONEX CAB features 8 preset slots available for you to store your parameters set including: BASS, MID, TREBLE and AMP TONE.
When you edit a parameter, the selected preset turns **amber**.

To save a parameters combination into a preset:

1. *Hold* the preset encoder **(3)**: the preset's LED starts blinking.
2. *Rotate* the preset encoder to choose the slot in which to save the preset.
3. *Press* the preset encoder to save the current preset in the selected slot.
4. The preset LED turns **green** to confirm the saved status.

Volumes

TONEX Cab has two volumes:

5. **VOLUME**: adjusts the general volume of the cabinet. It affects all presets.
6. **AUX LEVEL**: adjusts the aux input signal that can be connected to the back panel **(C).**



Back panel

A. **USB**: used for firmware updates and for the upcoming editor.
B. **INPUT**: connect your TONEX Pedal, TONEX ONE or modeler here.
C. **AUX IN**: It can be used as play-along input or to use the cabinet as a wedge monitor while performing live.
D. **MIDI**: recalls any of the 8 presets via program changes.
E. **OUTPUT**: connect the PA system to send the cabinet signal to a mixer. Use it **pre** if you want to bypass the cabinet processing, use it **post** if you want to send the processed cabinet signal.



TONEX CAB Editor

TONEX CAB Editor is the perfect companion application for your TONEX CAB.
It makes very easy editing presets and transferring IRs using your computer.

The TONEX CAB Editor is available through the IK Product Manager.
Under the hardware tab, scroll down until you see the TONEX CAB.
Once found the TONEX CAB, press the software section and the TONEX CAB Editor download button.

For more information about TONEX CAB Editor look for the corresponding chapter inside the TONEX Cab user manual.