

TONEX Board Editor

USER MANUAL



IK MULTIMEDIA

Table of Contents

Overview..... 3

Installing.....4

User Interface 5

Settings6

 Reimport TONEX Library6

 Info6

Computer Library7

Hardware Library8

Transferring.....9

 From computer to TONEX Board9

 From TONEX Board to computer10

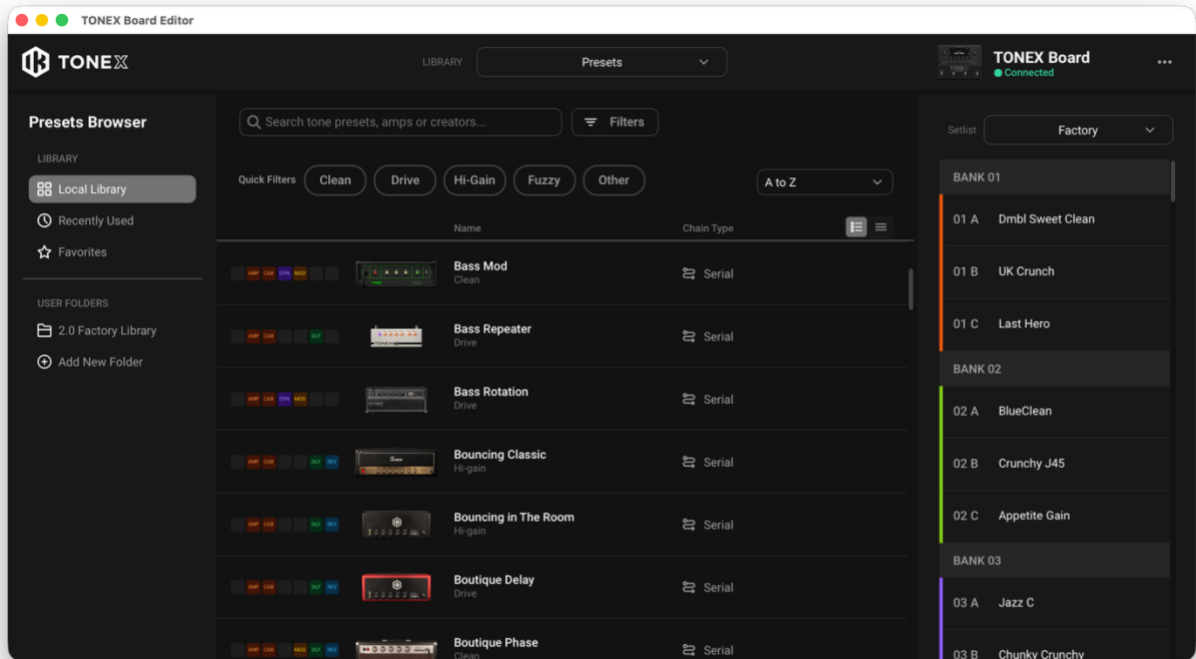
 Importing Presets and Tone Models into TONEX Board Editor11

Firmware Update12

Support..... 13

IK Product Manager 13

Overview



TONEX Board Editor is the companion software application for TONEX Board.

It allows you to transfer Presets and Tone Models between your computer and TONEX Board.

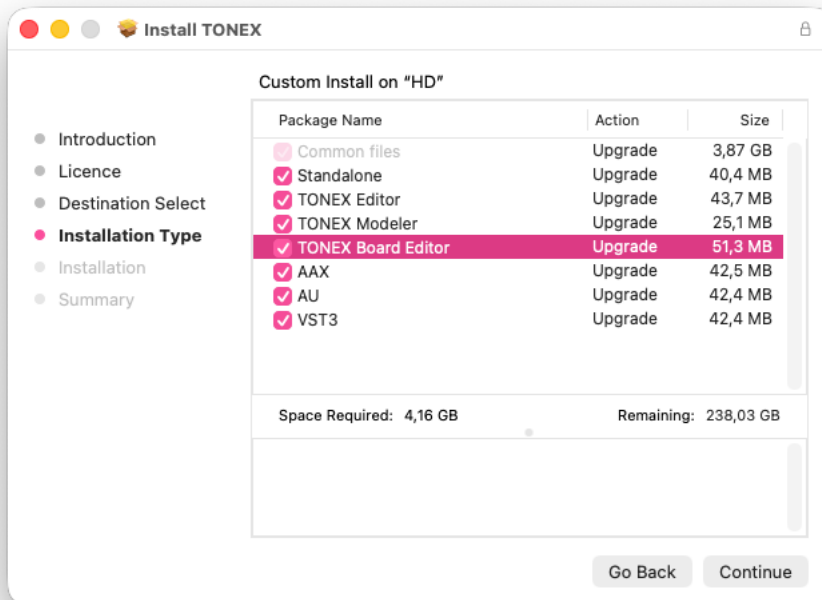
TONEX Board Editor can be used to:

- Transfer Presets and Tone Models
- Organize content
- Back up setlists
- Manage firmware updates

Installing

TONEX Board Editor comes bundled with the TONEX for Mac/PC installer.

When launching the installer, ensure that TONEX Board Editor is selected.



To install TONEX for Mac/PC download the [IK Product Manager](#).

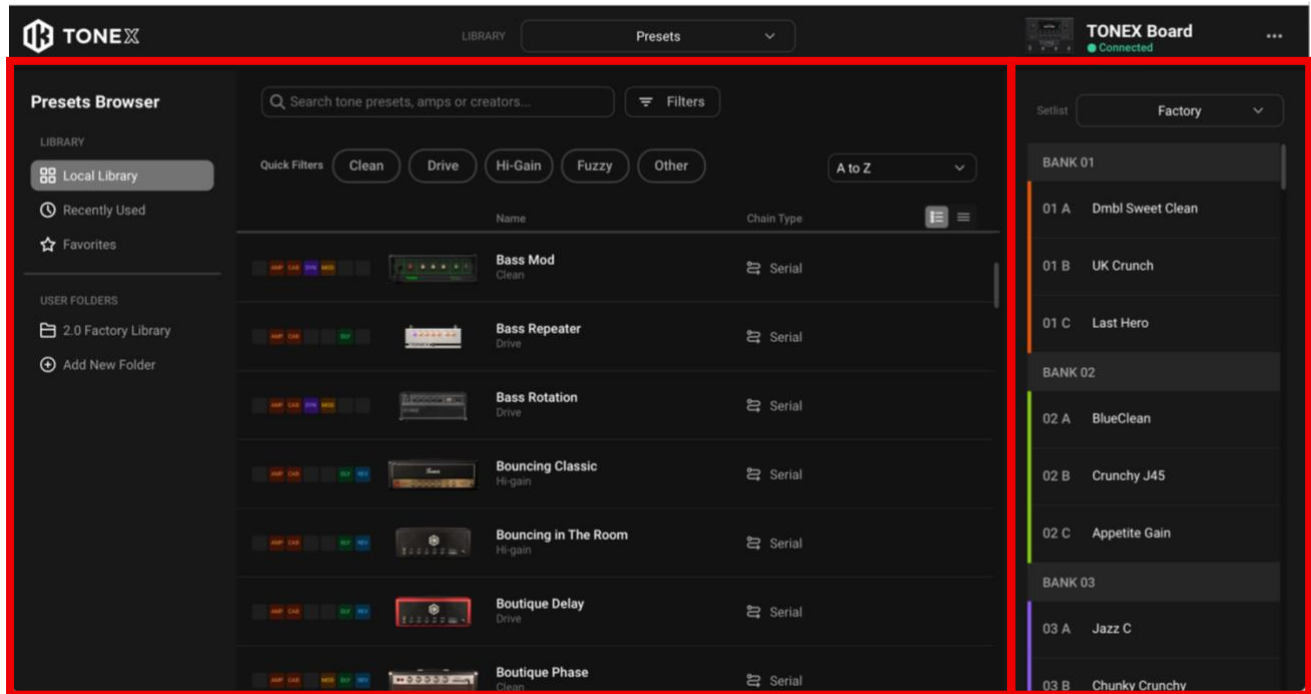
For more information about TONEX for Mac/PC, visit:

<https://www.ikmultimedia.com/products/tonex/>

User Interface

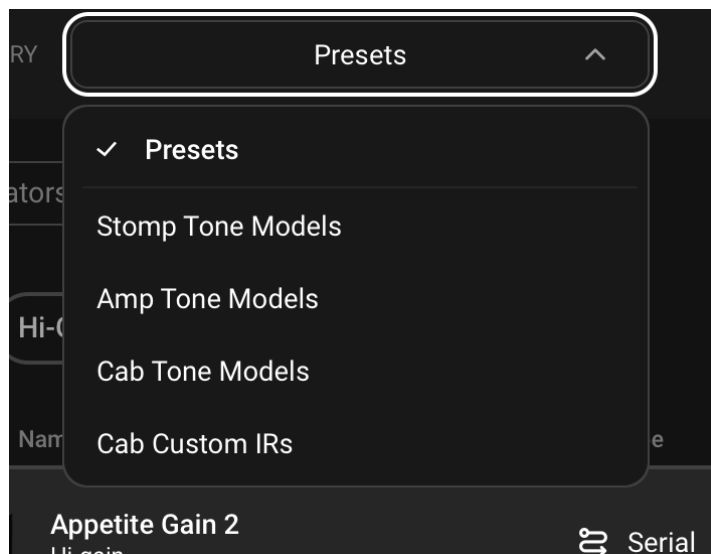
TONEX Board Editor is divided into two library sections:

- Computer Library (left)
- Hardware Library (right)



From the top bar you can select which items the libraries should display.
Available categories include:

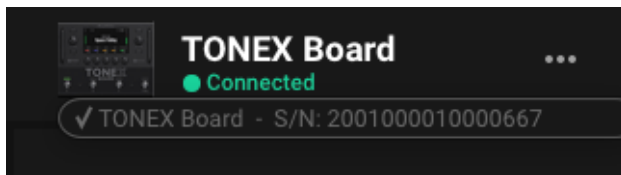
- Stomp Tone Models
- Amp Tone Models
- Cab Tone Models
- Cab Custom IR
- Presets



TONEX Board

Selecting any of these types will update the list for both the computer and the Hardware Library.

Click the TONEX Board icon to view the device serial number and hardware information.



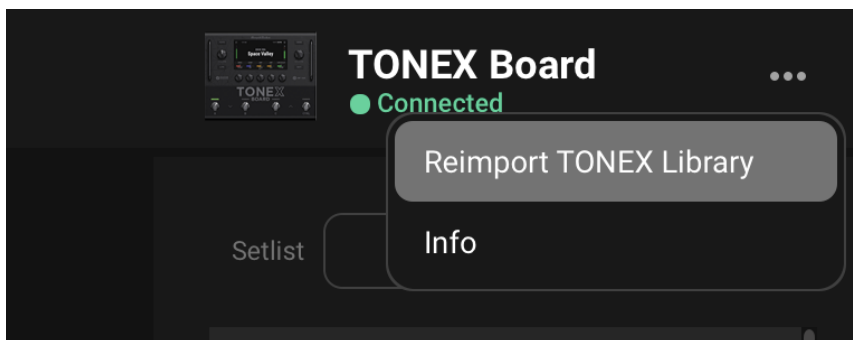
Settings

The Settings menu in the upper-right corner provides access to:

- Reimport TONEX Library
- Info

Reimport TONEX Library

The first time TONEX Board Editor is launched, it imports the existing TONEX library into the Computer Library.



It behaves differently depending on which TONEX version you have installed.

TONEX 2

The TONEX Library is imported only during the initial launch.

The *Reimport TONEX Library* function is intended for recovery and synchronization purposes.

TONEX 1

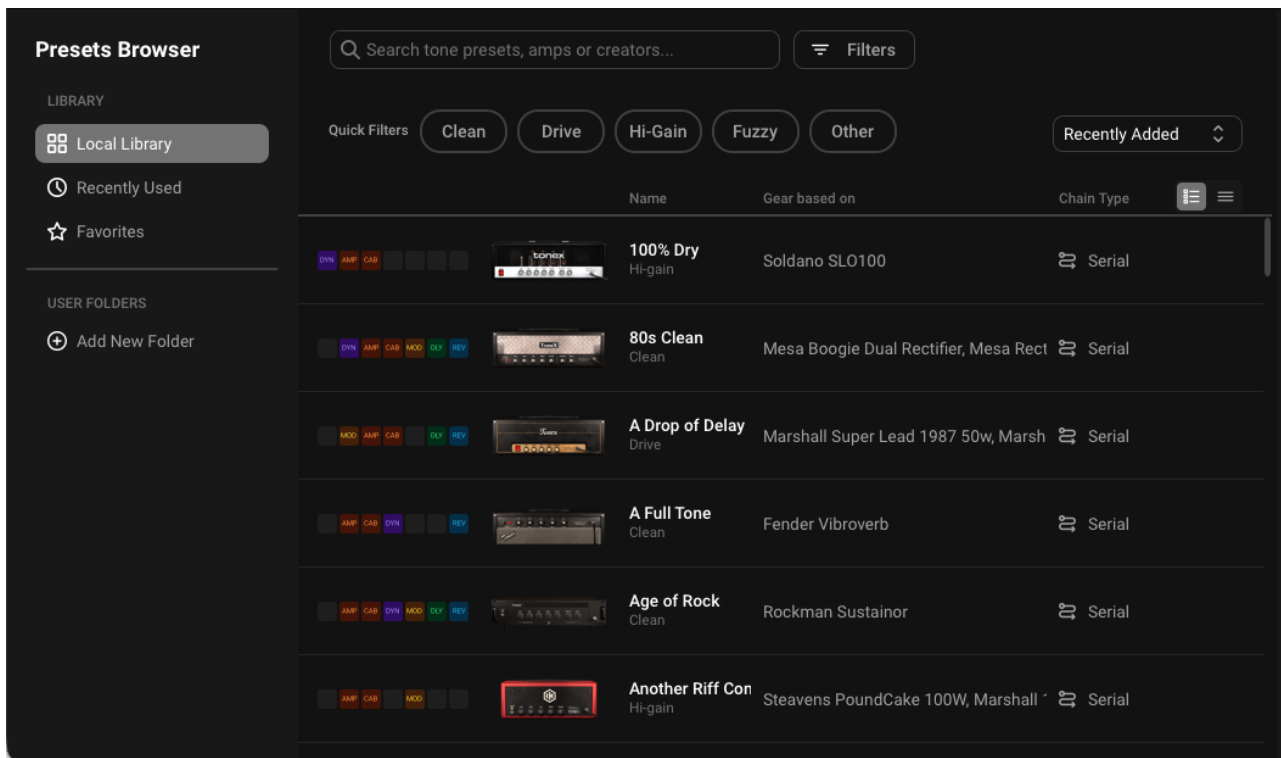
Reimport TONEX Library imports all Presets and Tone Models currently available in the TONEX 1 library, including those previously removed from TONEX Board Editor. Presets created with TONEX Board Editor are kept.

This can be used for restart clean from the current TONEX 1 Library.

Info

Click the Info button to display general information and the application version.

Computer Library



The Computer Library is the library available on your computer; from the left column you can choose to display:

- **Local Library:** Shows all items available in your library.
- **Recently Used:** Shows the last items you operated with.
- **Favorites:** Provides quick access to starred items.
- **User Folders:** Lets you create and access user folders.

Tone Models also feature the My Tone Model filter that only shows the Tone Models made by you.

To filter the local library, you can use:

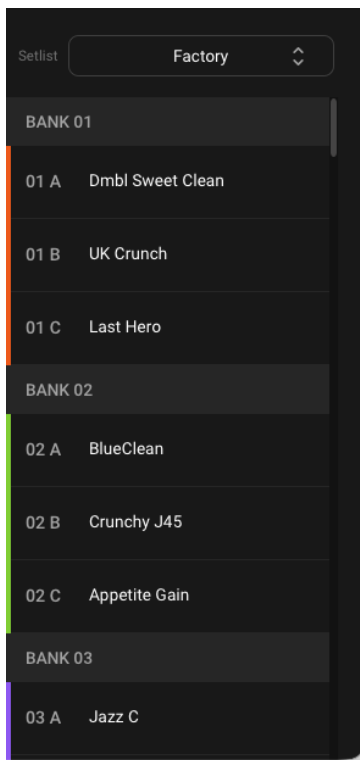
- **Quick filters** that feature the most useful filters for each category
- **Full filters** to filter by more in-depth tags
- The **search bar** to directly type what you are looking for

You can order also the list by:

- Newest/Oldest
- A-Z/Z-A
- Most Used

To fully edit presets stored in the Computer Library please use the TONEX for Mac/PC software.

Hardware Library



The Hardware Library is available on the right side of the application.

Use the Hardware Library to access any item on the TONEX Board device.

When browsing presets, you can select different setlists and mark presets as favorites to have them available in the favorite section of TONEX Board.

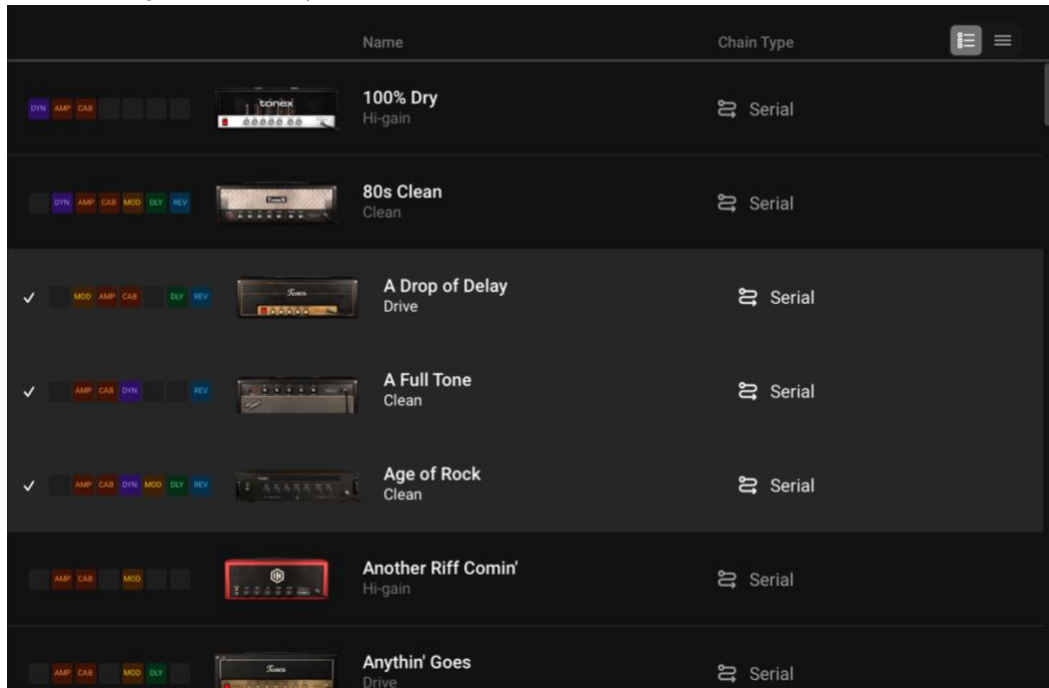
Right-click an item to access the context menu that provides additional functions like copy/paste and **Revert to Empty**.

Transferring

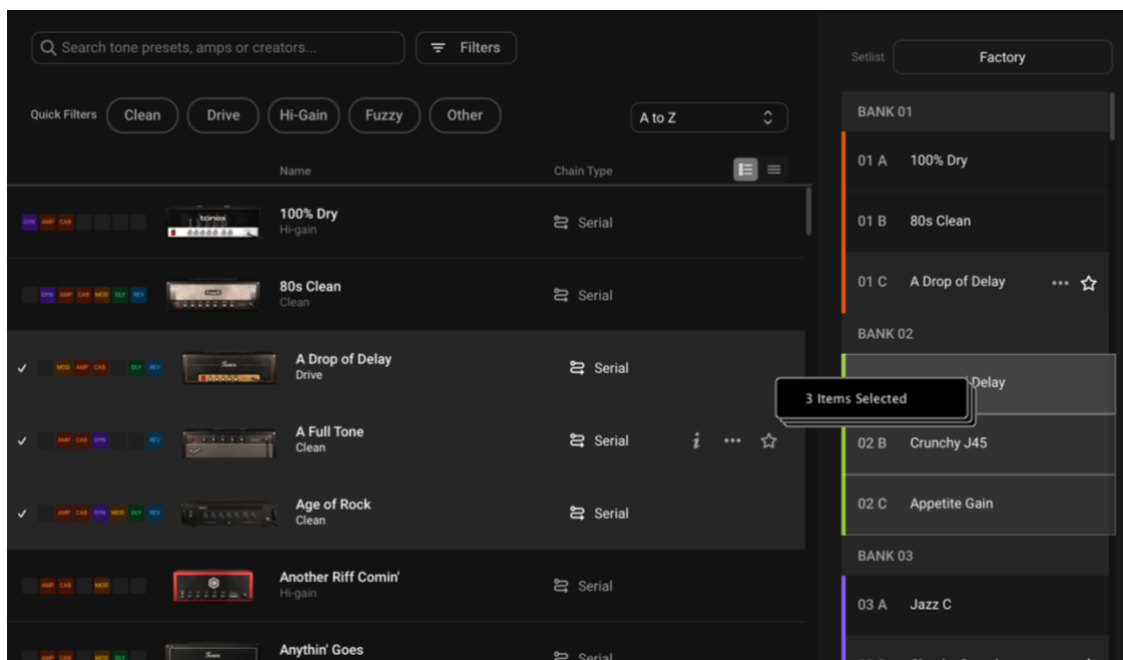
From computer to TONEX Board

To transfer items from the computer to TONEX Board:

1. Select (click) the items you'd like to transfer from the Computer Library (you can use modifiers such as control/command to select multiple nonadjacent items or shift to select multiple adjacent items).



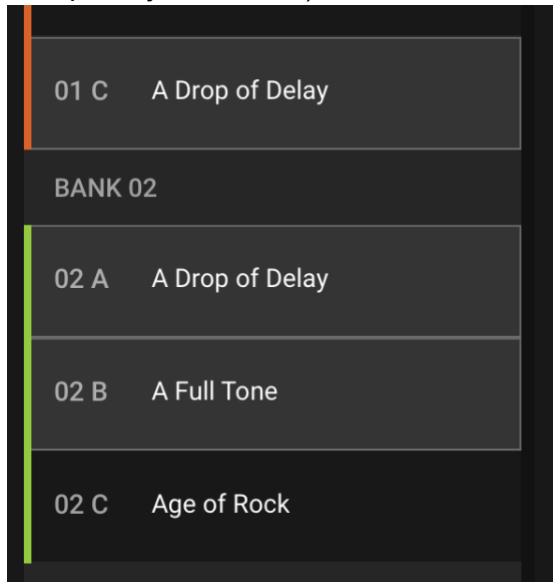
2. Drag the selected items into the Hardware Library.
When transferring presets, you can directly drag the preset(s) in the desired slot(s). Multiple presets will be placed in adjacent slots.
When transferring Tone Models or Custom IRs, these are automatically added to the TONEX Board gear browser.



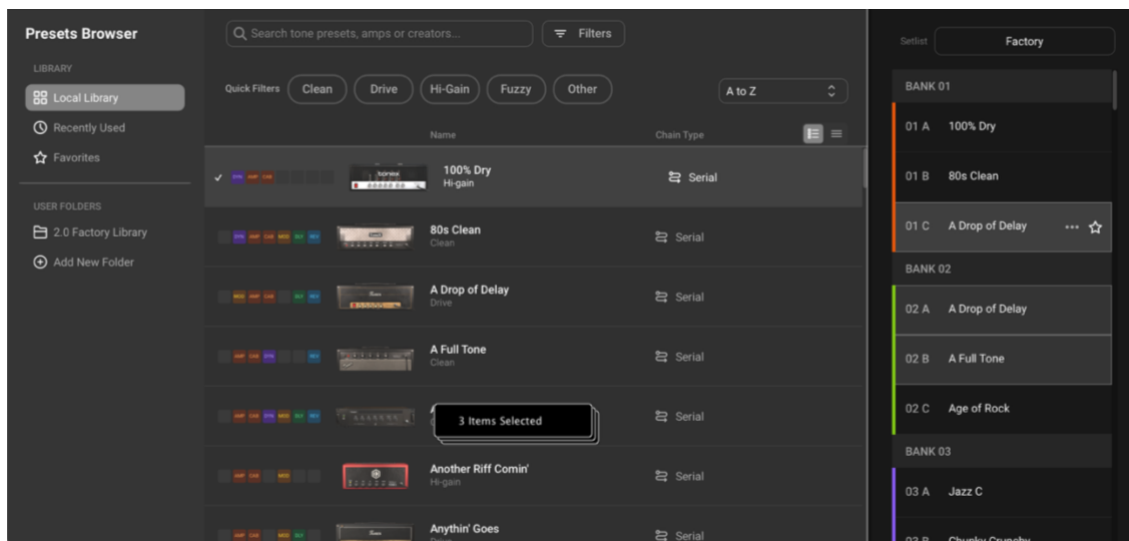
From TONEX Board to computer

To transfer items from TONEX Board to the computer:

1. Select (click) the items you'd like to transfer from the Hardware Library (you can use modifiers such as control/command to select multiple nonadjacent items or shift to select multiple adjacent items).



2. Drag the selection on the Computer Library to store them in the Computer Library.



Importing Presets and Tone Models into TONEX Board Editor

TONEX Board Editor supports importing Presets, Tone Models, and IR files from external sources.

To import an item, select the appropriate library category from the top of the application, then drag and drop the file into the Computer Library.

The following file types are supported:

- **Stomp Tone Model Library**
 - .txm Stomp Tone Model files
- **Amp Tone Model Library**
 - .txm Stomp and Amp Tone Models
 - .txm Amp Only Tone Models
 - .txm Amp and Cab Tone Models
 - .txm Complex Rig Tone Models
- **Cab Tone Model Library**
 - .txm Amp and Cab Tone Models
 - .txm Complex Rig Tone Models
- **Custom IR Library**
 - .wav impulse response files
- **Preset Library**
 - .txp preset files
 - .tx2p preset files
 - .tx2pp preset files

Note: Files can only be imported into compatible library categories. If an unsupported file type is dragged & dropped in the wrong category it won't be imported.

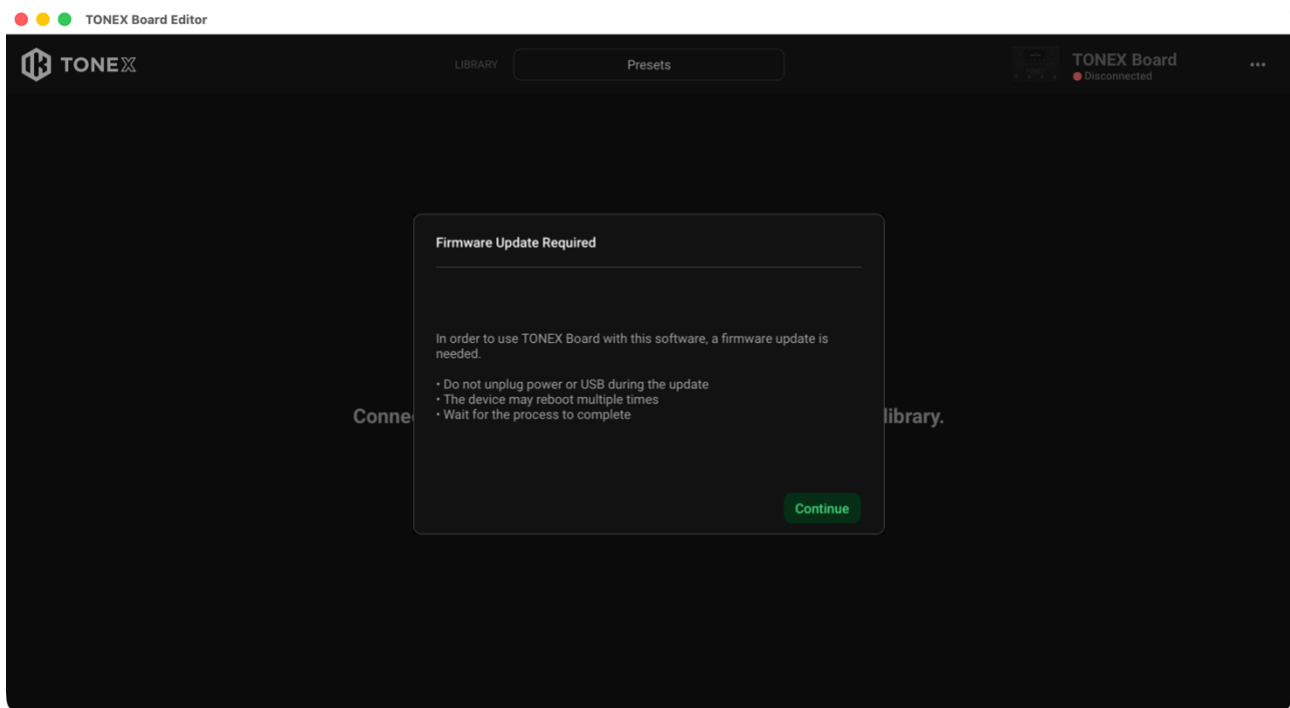
Firmware Update

TONEX Board Editor embeds any firmware update for TONEX Board.

If a firmware update is available:

1. Install the latest version of TONEX Board Editor.
2. Connect TONEX Board to your computer.
3. Launch TONEX Board Editor.
4. Follow the on-screen update instructions.

Important: Do not disconnect power or USB or close during a firmware update.



Support

For any questions you may have, please refer to the FAQ webpage at: www.ikmultimedia.com/faq

Here you will find answers to the most frequently asked questions.

To submit a Technical Support Form, go to: www.ikmultimedia.com/support

For warranty information, please visit: www.ikmultimedia.com/warranty

For other requests such as product, sales, or web info, please go to:
www.ikmultimedia.com/contact-us

IK Product Manager

The IK Product Manager gives you one central location to manage all the latest IK Multimedia products. It's your central command for registration, downloads, installation, authorization, checking for updates, and much more.

- Register hardware and software in one location
- Download, install, and authorize software
- Simplified sounds download with pause/resume
- Authorize and de-authorize computers
- Update software, sounds and firmware
- Easily manage your entire IK collection

Download IK Product Manager at: www.ikmultimedia.com/pm

IK Multimedia Production Srl

Via dell'Industria, 46,
41122 Modena Italy

IK Multimedia US, LLC

590 Sawgrass Corporate Pkwy. Sunrise, FL 33325
USA

www.ikmultimedia.com

TONEX®, AI Machine Modeling™, AmpliTube®, ToneNET™, VIR™ are trademarks or registered trademark

property of IK Multimedia Production Srl. All rights reserved.

Mac, the Mac logo, the Audio Units logo, iPhone®, iPod touch®, iPad® are trademarks of Apple Computer, Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Windows and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. VST is a trademark of Steinberg Media Technologies GmbH. AAX, Avid, the Avid logo, Pro Tools, and RTAS are trademarks or registered trademarks of Avid Technology, Inc. in the U.S. and other countries.

All other product names and images, trademarks and artists names are the property of their respective owners, which are in no way associated or affiliated with IK Multimedia. Product names are used solely for the purpose of identifying the specific products that were studied during IK Multimedia's sound model development and for describing certain types of tones produced with IK Multimedia's digital modeling technology. Use of these names does not imply any cooperation or endorsement.

IK Multimedia disclaims any ownership over content uploaded by users to ToneNET, including but not limited to Tone Models, Presets, and any text or symbols that users upload with their content. IK Multimedia does not endorse or represent any users of ToneNET, and any names, trademarks, or tradenames that users may upload with their content on ToneNET should not be construed as an endorsement, association, or affiliation with IK Multimedia. Users represent and warrant that they own or are licensed to use all intellectual property, including copyrights and trademarks, in any content that they upload. IK Multimedia disclaims that any content uploaded by users is non-infringing. Please see the ToneNET Terms of Use with ways that you can notify us if you believe content on ToneNET infringes your rights.

All specifications are subject to change without further notice.

Document Version: 1.0.0

Latest Update: 2026/09/02

© 2023-2026 IK Multimedia. All rights reserved.



IK MULTIMEDIA