

SAMPLE SysEx file converter for LIVEN Lofi-12

Manual

This application converts SysEx files that have been exported from the LIVEN Lofi-12 to Wav files.

Recommended computer environments

OS : Windows 10, 11
macOS 12 (Monterey) , 13 (Ventura) , 14 (Sonoma)
Browser : Google Chrome
Apple Safari
Microsoft Edge

Procedure for Converting Audio files

1 Prepare a .syx file that you want to convert to a Wav file.

Export from the LIVEN Lofi-12 or download presets from the SONICWARE download page:

<https://sonicware.jp/pages/downloads>

** When exporting from the LIVEN Lofi-12, please refer to the next page for the operation of the MIDI receiving software.*

2 Drag and drop the .syx file into this application.

You will see the name of the SysEx file listed on the **.syx file:** label.

** You can also select the file using the "Choose a file..." button.*

3 Listen to the sample using the ► button on the "Preview" column.

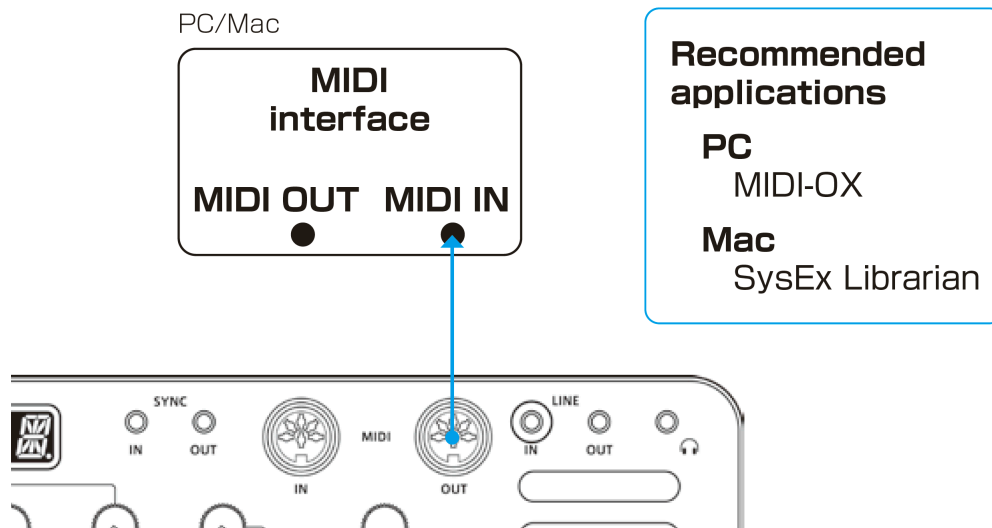
4 Press the "Download Wav file" button.

A Wav file will be downloaded.

Preparing to receive a SysEx file via MIDI

Follow the instruction manual for your USB-MIDI interface, connect it to your PC/Mac, and configure the USB-MIDI settings.

Then, connect the **MIDI IN of the USB-MIDI interface** to the **MIDI OUT of the LIVEN Lofi-12** with a MIDI cable.



And you will also need to download and install the following application on your PC/Mac.

[for PC]

Download and install the **MIDI-OX** application from the URL below.

<http://www.midiox.com/>

[for Mac]

Download and install the **SysEx Librarian** application from the URL below.

<https://www.snoize.com/SysExLibrarian/>

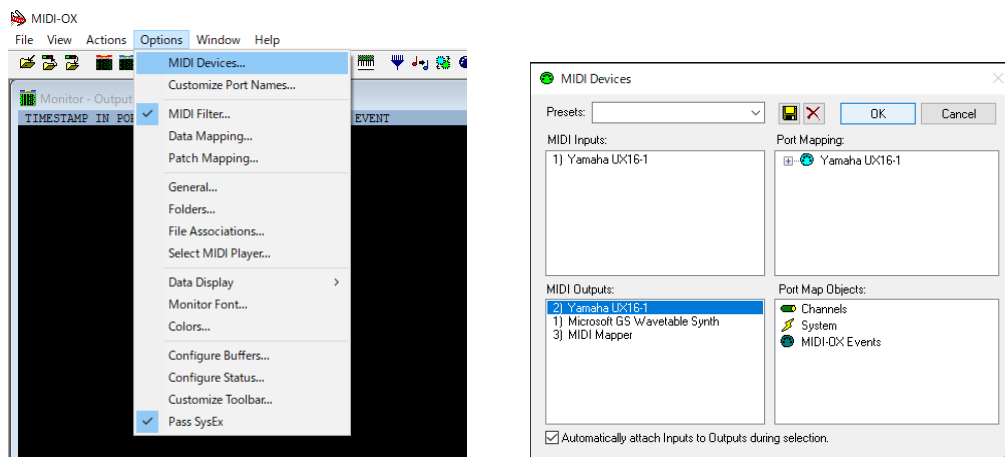
[Note] Use new batteries or an AC adapter.

Never interrupt the power while importing.

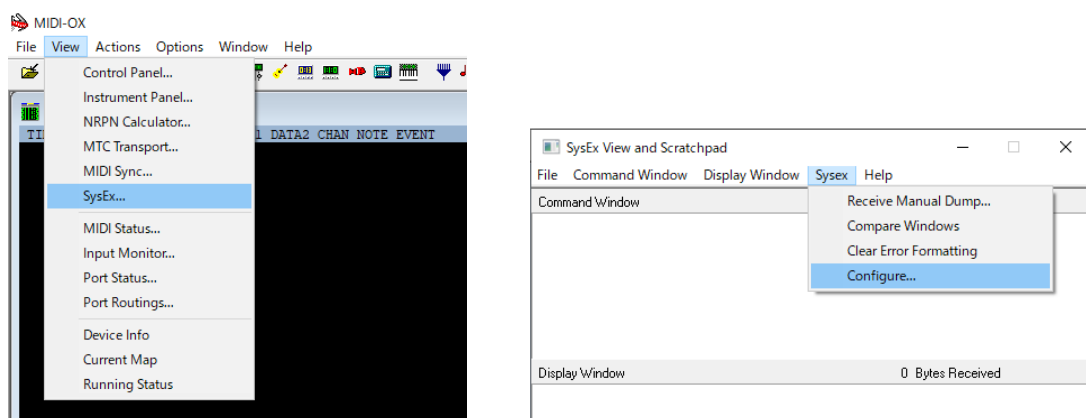
Receiving a SysEx file via MIDI

[for PC]

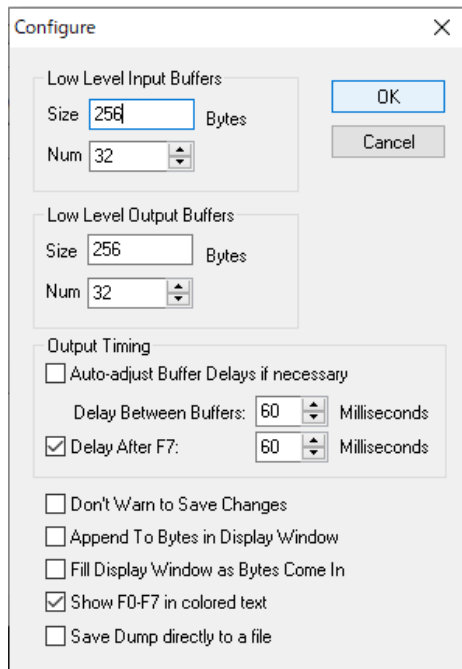
- 1 Double-click the **MIDI-OX** application to launch it.
- 2 From the **Options** menu, select **MIDI Devices...** and select the USB-MIDI interface connected to your PC.



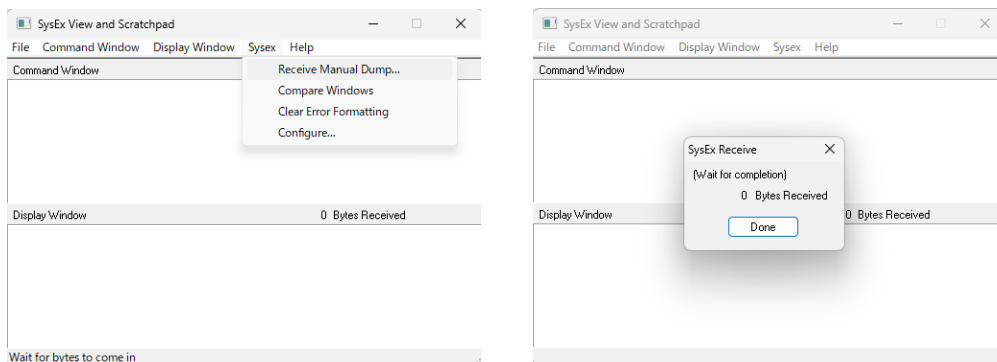
- 3 From the **View** menu, select **SysEx...** and select **Configure...** from the **Sysex** menu of the newly opened window.



4 Set the **Configure** settings as follows.

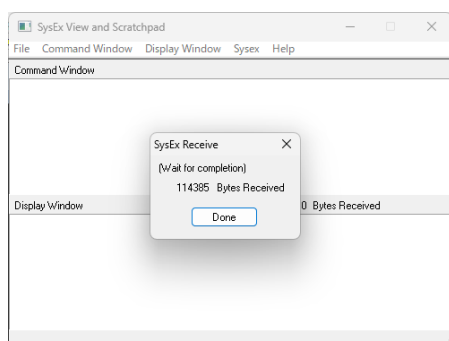


5 From the **Sysex** menu, select **Receive Manual Dump...** and stand by.

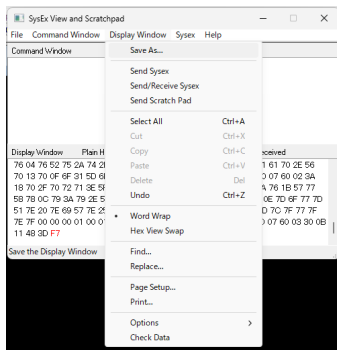


6 Start exporting a sample on the LIVEN Lofi-12.
See the LIVEN Lofi-12 manual P.51 for exporting samples.

7 Press **Done** when finished receiving data.



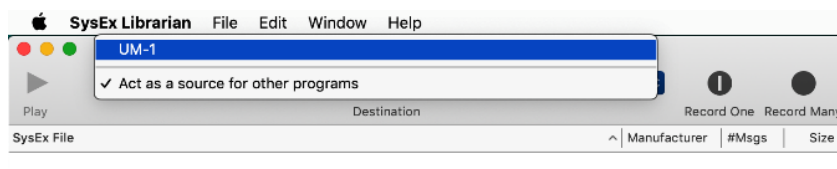
8 From the **Display Window** menu, select **Save As...** to save the file.



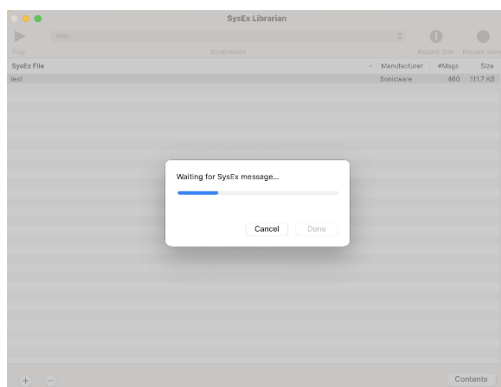
[for Mac]

1 Double-click the **Sysex Librarian** application to launch it.

2 Click **Act as a source for other programs** and select the USB-MIDI interface connected to your Mac.

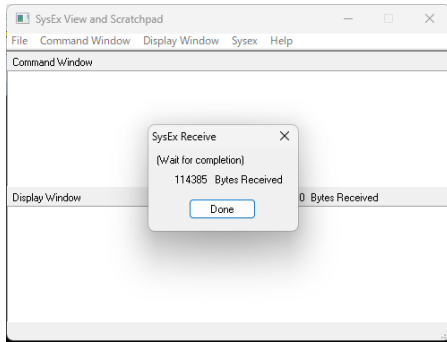


3 Click **Record Many** and stand by.

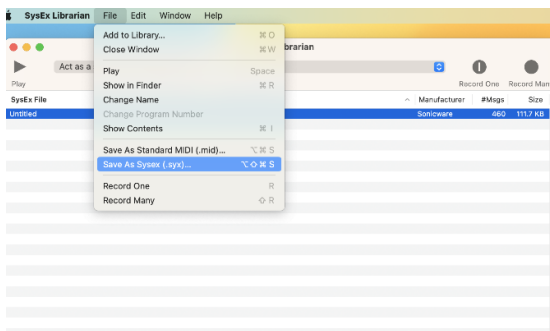


4 Start exporting a sample on the LIVEN Lofi-12.
See the LIVEN Lofi-12 manual P.51 for exporting samples.

5 Press **Done** when finished receiving data.



6 From the **File** menu, select **Save As Sysex (.syx)...** to save the file.



Troubleshooting

If the expoting fails, adjust the buffer size and transmission speed, and receive the SysEx file again.

[for PC]

In the Configure menu, double the Num and Size values for Low Level Input Buffers and try to be receiving it again.

[for Mac]

In the Preferences, try extending the SysEx receive timeout. If it does not work, try extending the timeout further.