

For MAC - Using SysEx Librarian for midi save/backup:

Visit: snoize.com – download SysEx Librarian for your Mac OS version.

For use with: TD-6, TD-8, TD-10/X, TD-12.

Connection with a Roland UM-One MkII cable:

Cable: Midi in goes to Midi out on Module

Setting up Sysex Librarian for SysEx Backup:

1. Connect your USB to Midi Cable to your MAC
2. Open the SysEx Librarian Utility on your MAC
3. In the bar above “Destination”: open the pull-down menu and select your Midi Device: i.e. UM-ONE

Note: If it's not listed, check connections, and/or update device driver.

4. Click on “**Record Many**”

Use the following procedure for your module:

TD-10/X

- Press **SETUP**
- Press **F2-Midi**
- Press **F4-Bulk**
- Using Dial select **ALL**
- Press **F4-EXECUTE**

TD-12

- Press **SETUP**
- Press **F1 - Midi.**
- Press **F5 - Bulk.**
- Using Dial Select: **ALL**
- Press **F5 EXECUTE.**

TD-8

- Press **SETUP**
- Press **F2 - Midi**
- Press **F3 - Bulk**
- Use the value dial to scroll to "**Drum Kit**"
- Cursor down to Select **ALL**
- Press **F3 - EXECUTE**

TD-6

- Press & Hold **SHIFT** and Press **SETUP**
- Arrow to: **BULK DUMP**
- Press **ENTER**
- Using +/- keys: Select **ALL**
- Press **ENTER**
- "**Are you Sure?**"
- Press **ENTER**

5. The **MODULE** will show the transmitting data and SysEx Librarian will show the receiving messages data. This process may take 5+ minutes.
6. When complete click on the **Done** button in SysEx Librarian.
The file will be named: Untitled. Name and Save file to your MAC.

Click the **KIT** button on the **MODULE** to exit to the main screen.

Using SysEx Librarian for midi transfer **for Mac OS**

Visit: snoize.com – download SysEx Librarian for your **Mac OS version**

For use with: TD-6, TD-8, TD-10/X, TD-12.

Connection with a Roland UM-One MkII cable:

Cable: Midi out goes to Midi in on Module

V Expressions Ltd File: Download and save the .syx file to your desktop

Setting up SysEx Librarian for SysEx transfer:

1. Connect your Midi device to your MAC.
2. Connect your midi device to your module.
3. Open the **SysEx Librarian** program.
4. In the bar above “**Destination**”, open the drop-down menu and select your midi device: i.e. UM-ONE.

Note: If you don't see your device: Check Cable Connections and/or load the latest device driver.

5. Click and drag the .syx file you downloaded from V Expressions Ltd to SysEx Librarian open window.
6. With the .syx file highlighted, Press **PLAY**.
7. SYSEX LIBRARIAN will show file progress and the TD Module will show: 'Bulk Data Receiving... Please, wait.'

Note: If you don't see the Bulk Data Screen on module: Check Cable Connections, Check on module that Midi Device ID is set to 17.

8. Once the program has loaded, press **Kit** on the module. You are done with SysEx Librarian at this point.

We recommend to check your pad settings to match your pads.

If you are using the VH-12 HH with your TD-12 – perform an offset calibration.