

Using Midi Ox for midi save/backup:

Visit: www.midiox.com – download midi ox to your computer

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 MIDI-OX for SysEx Backup:

1. In MIDI-OX go to **View, Sysex**.

A new window **SysEx view and scratchpad** should appear

2. In this window. go to **SysEx** and click **Receive manual dump**.

A new window should appear **SysEx Receive**.

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**

3. The **MODULE** will show the transmitting data and MIDI-OX will show the receiving data. Pressing **STOP** will stop the bulk dump.
4. When complete click on the **Done** button in MIDI-OX.
Click the **KIT** button on the **MODULE** to exit to the main screen.
5. In MIDI-OX click on the Display Window, **Save As**. Save the file in the location of your choice with an appropriate name (ie: 'My custom sets')

Using Midi Ox for midi transfer **for PC only**

Visit: www.midiox.com – download midi ox to your **PC computer**.

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 MIDI-OX for SysEx transfer:

1. Connect your Midi Device to your computer
2. Open the **MIDI-OX** program
3. Ensure that your MIDI interface device (i.e. UM-ONE) is identified by selecting [**Options**] then [**MIDI Devices**]. When window opens: click on your device for both **Midi IN** and **Midi OUT**, then click: **OK**
4. Under the **Options** menu ensure that '**Midi Filter**' and '**Pass SysEx**' is selected (indicated by a tick)
5. Make sure your TD module is connected to your midi transfer cable
6. In MIDI-OX go to **View, Sysex**. A new window '**SysEx view and scratchpad**' should appear.
7. In this window select **File, Send SysEx file**.
8. Browse to the pack file you downloaded (ends with .syx)' and click '**Open**'.
9. MIDI-OX will show file progress and the TD Module will show 'Bulk Data Receiving... Please, wait.'
10. Once complete, press Kit on module. You are done with Midi Ox.

In module: Check pad settings to make sure the pad types match.
If you are using the VH-12 HH with your TD-12 – run an offset calibration.