

ENGLISH / 01 PREPARE / 02 TRANSFER / 03 SAVE

Mopho Banks

Import guide

384 Mopho-style sounds, manually recreated for the Tempest: 12 beats with 32 sounds each. Some patches differ from the Mopho originals because the instruments have different synthesis features. [1]

File to send	Mopho Banks to the Tempest.syx
Project name after import	MOPHO
Project folder	Factory
Instrument / format	DSI Tempest / .syx

SAVE AFTER IMPORT

If the imported sounds are available but the project does not appear in the Projects list, save the imported project with **Save Project**. See page 3 before switching projects or turning the Tempest off.

Before you start

Required versions from the pack descriptions [1]. Check **System > Show System Information** [4].

Main OS / Voice OS	1.5.0.2 / 1.5
Panel OS / Sam OS	1.3 / 1.1

- 01 Save your current work and back up important projects before import. A project transfer can replace existing data. Close your DAW and other MIDI applications.
- 02 Unzip the pack. Connect the computer directly to the Tempest with a USB data cable (Tempest: USB-B), or connect your interface's **MIDI OUT** to the Tempest's **MIDI IN**.
- 03 On the Tempest, open **System > MIDI: SysEx IN+OUT Cable**. Select **USB** for USB or **MIDI / MIDI Port** for the MIDI jacks. [3, 4]

The menu may spell this "Sysex IN-OUT Cable". Use the cable option matching your connection. USB is class compliant; a separate MIDI interface may need its manufacturer's driver. [3]

02 / TRANSFER / WINDOWS + macOS

Send the preset project

Windows / MIDI-OX

[Download MIDI-OX](#) · [Sequential instructions \[3\]](#)

- 01 Install and open MIDI-OX. In **Options > MIDI Devices**, select the **MIDI Outputs** port: **Tempest** for USB, or your interface's output for DIN MIDI. Confirm with **OK**.
- 02 Open **View > SysEx**, then **SysEx > Configure**. Set the following values and confirm with **OK**.

Low Level Output Buffers: Num / Size	1024 / 1024
Auto-adjust Buffer Delays if necessary	OFF
Delay After F7	ON
Delay Between Buffers	375 ms
Delay After F7 - time	1000 ms

3. **Command Window > Load File**: choose **Mopho Banks to the Tempest.syx**.

4. **Command Window > Send SysEx**: start the transfer.

macOS / SysEx Librarian

[Download SysEx Librarian](#) · [App documentation \[5\]](#)

- 01 Install and open SysEx Librarian. In **Preferences > General**, set **Pause between played messages** to **1 second**. [3]
- 02 In **Destination**, select **Tempest** for USB or your interface's output. Use **Add/+** or drag **Mopho Banks to the Tempest.syx** into the list. [5]
- 03 Select that file and click **Play**. [5]

WAIT FOR THE TEMPEST

Leave the cable connected and power on until the Tempest finishes receiving and processing the project. The computer's progress bar alone does not confirm a successful import. Then continue to page 3.

03 / LOAD, SAVE + PLAY

Keep your presets

PROJECT MISSING FROM THE LIST?

If the new sounds are already active after import, use **Save Project** below. This stores the project in permanent memory so you can find and recall it later.

Find and load the project [2]

Open **Save/Load > Load File (Sound/Beat/Project) > Next**. Select type **Project**, folder **Factory**, name **MOPHO**. Choose **Next**, then **Load Now**. This is the project name shown on the Tempest after import.

Imported RAM data needs saving; data imported to flash needs loading. If the project is already active, continue directly to Save Project. [2]

Save Project [2]

- 01 **Save/Load > Save Project > Next.**
- 02 Select the destination Projects folder. Keep the displayed project name, or enter a new name for a separate copy.
- 03 **Next > Save Now.** Wait until saving finishes.

A matching name can overwrite an existing project. Save only after confirming that the imported pack is active.

Play the sounds [2]

16 Beats: select a beat. **16 Sounds:** play its pads. **Sound Bank B:** access the other 16 sounds. The included TXT bank list identifies each preset by beat and sound number.

Troubleshooting

No reception: check MIDI output, the cable and the Tempest SysEx cable option; close other MIDI apps. [3, 4]

Transfer errors on Mac: lower Transmit Speed or try a transmit buffer of 256 bytes or less. [5]

Beat version / File System error: compare all four firmware versions with page 1; follow Sequential's update instructions if needed. [1, 4]

Old sounds still active, no new project found: the import is unconfirmed. Check the setup and resend the file before saving.

Sources + support

[1] [Home Records Label](#) / [Bandcamp](#) / [Gumroad](#)

[2] [Tempest Operation Manual v1.4](#) (pp. 4-6, 59, 61-66).

[3] [Sequential: Tempest Sounds](#)

[4] [Sequential: Tempest Operating System](#)

[5] [Snoize: SysEx Librarian documentation](#)

Questions? contact@homerecordslab.com · Guide v1.1 / 3 October 2026