

ENGLISH / 01 PREPARE / 02 WINDOWS / 03 macOS

Little + Slim Phatty

SysEx import guide

99 original presets for the Moog Little Phatty and Slim Phatty, created by Home Records Label. [1]

File to upload	littleslimphatty.syx
Format	Full preset bank / SysEx (.syx)
Preset names in this pack	CALIBRATION [1]

BACK UP BEFORE IMPORT

This file replaces the entire preset bank: all 100 locations, **00-99**. Save your current bank to the computer first using the instructions on page 2 or 3. [3, 6]

Connect the computer and Phatty

- 01 Power on the Phatty normally. Close your DAW and other MIDI apps. Extract the download if it is a ZIP archive.
- 02 **USB:** if your Phatty has a USB port, connect it to the computer with a USB data cable (USB-B at the synth). Slim Phatty and Little Phatty Stage II support USB MIDI. [2, 3]
- 03 **DIN MIDI:** use a USB MIDI interface. Connect **interface MIDI OUT to Phatty MIDI IN** for import. For backup, also connect **Phatty MIDI OUT to interface MIDI IN**. Use DIN on models without USB.
- 04 Where available, open **MASTER > MIDI SETUP > MIDI IN** and choose **USB, DIN, or DIN/USB** to match the connection. Set **MIDI OUT** likewise for backup. Menu wording varies by OS. [3]

How the Phatty receives a bank

Reception is automatic during normal operation. Start the transfer from the computer; the synth should show **RECEIVING ALL PRESETS**. Wait until both devices finish. Keep power and cables connected throughout. [2]

Received presets are saved automatically. There is no separate STORE step after a successful bank import. Select PRESET mode, browse by preset number and audition the sounds. [2]

The repeated name CALIBRATION is expected for this pack. It identifies the supplied sounds; it is not an instruction to run a calibration. [1]

02 / WINDOWS / MIDI-OX

Back up, then upload

Install [MIDI-OX](#). Connect the Phatty before opening the app. [4]

1. Choose the MIDI ports

In **Options > MIDI Devices...**, select the Phatty or your interface under **MIDI Outputs**. Select its input under **MIDI Inputs** for backup. Click **OK**. Enable **Options > Pass SysEx**, then open **View > SysEx....** [4]

2. Save your existing bank

- 01 In the SysEx window, choose **SysEx > Receive Manual Dump....** Leave the receive dialog open. [4]
- 02 On the Phatty, press **MASTER**, use **VALUE** to find **SYSEX MENU**, and press **CURSOR**. Select **SEND ALL PRESETS** with **VALUE** and press **ENTER**. [2]
- 03 When the byte count stops increasing and the synth finishes, click **OK** (or **Done**). Choose **Display Window > Save As...** and save as **Phatty_Backup.syx**. [4]

SEND ALL PRESETS exports the bank from the synth. Use it for backup, before sending the new pack from the computer.

3. Send the Home Records bank

- 01 In the SysEx window, choose **File > Send Sysex File....** [4]
- 02 Select **littleslimphatty.syx** and click **Open** to begin sending. Watch for **RECEIVING ALL PRESETS** on the Phatty. [3, 4]
- 03 Wait for completion on both devices, then enter **PRESET** mode and browse the sounds with **VALUE**. The imported bank is already stored. [3]

Transfer settings

MIDI-OX recommends **16 buffers of 128-256 bytes** under **Options > Configure Buffers....** In the SysEx window, use **SysEx > Configure...**, enable **Delay after F7** and start at **60 ms**. These are general MIDI-OX starting values. [4]

03 / macOS / SYSEX LIBRARIAN

Back up, then upload

Install [SysEx Librarian from Snoize](#). Connect the Phatty before opening the app. [5]

1. Save your existing bank

- 01 Click **Record Many**. The app listens to connected MIDI inputs. [5]
- 02 On the Phatty, open **MASTER > SYSEX MENU**, select **SEND ALL PRESETS** and press **ENTER** (see page 2). [3]
- 03 After the synth finishes sending, click **Done**. Rename the recording **Phatty_Backup.syx**. Recorded files are stored in **Documents/SysEx Librarian** by default. [5]

2. Send the Home Records bank

- 01 Click **Add...** and choose **littleslimphatty.syx**, or drag it from Finder into the list. [5]
- 02 Set **Destination** to the Phatty or the MIDI interface output connected to it. Select the file, then click **Play**. [5]
- 03 Wait for the app and the Phatty to finish. In **PRESET** mode, browse and audition sounds by number. **CALIBRATION** is the expected preset name. The bank is saved automatically. [1, 2]

If the sounds do not change

Check the physical output port, cable direction and Phatty MIDI IN setting. App progress alone does not confirm successful reception. In SysEx Librarian preferences, try lowering **Transmit Speed** or setting **Transmit buffer size** to **256 bytes or smaller**. Start with the default **150 ms** pause between messages. [5]

To restore your old bank, upload Phatty_Backup.syx with the same send procedure. This replaces the currently installed preset bank. [3]

References & support

- [1] [Home Records Label / pack description \(Bandcamp\)](#)
 - [2] [Moog Little Phatty Stage II manual](#) - pp. 31-32, 41-43
 - [3] [Moog Slim Phatty manual](#) - pp. 32-33, 42-44
 - [4] [MIDI-OX / official SysEx FAQ](#)
 - [5] [Snoize / SysEx Librarian documentation](#)
 - [6] [Phatty librarian / bank format reference](#) - matched to the supplied file
- Pack support: contact@homerecordslabel.com