

Release notes

METAMOPΦ (Metamorf) version 1.0, June 1, 2025

Procedure

Preparation :

- Download the latest firmware file metamorf_1.0.zip file from the website to your computer.
- Unzip the file, resulting in a metamorf_1.0.syx file and a relase_notes.pdf file.
- Read the release notes.
- Connect a MIDI cable from your MIDI interface to the MIDI TRS (Type A, MIDI standard) input.
- On a Mac, use SysEx Librarian app (<https://www.snoize.com/SysExLibrarian/>), load the dionisi_x_y.syx file.
- On Windows, use MIDI SysEx Transfer Utility (<https://apps.microsoft.com/detail/9pfd4ddwgktn?hl=en-us&gl=US>).

Update :

- Press the 6 button for more than 1 second. It will display : "U, Update Pre/Firm".
- Press the 6 button again for more than 1 second : this will reboot the module into the updater. It will display : "U, Update Presets, Idle".

Updater

- Select Update Firmware with the Parameter dial.
- **Warning !** You have a last chance here to leave the updater without changes : turn the Parameter dial to "Restart Module" and press it for more than one second. Metamorf will now reboot with the current firmware.
- Pressing the Parameter dial for more than one second will first erase the old firmware (this takes a few seconds) and then display "Sysex?"
- The module is now waiting for a sysex transfer.
- Start the transfer in SysEx Librarian.
- The display will start scrolling while the transfer proceeds, this takes about 2 minutes.
- When the transfer is complete, the display will show "Success".
- Now turn the Parameter dial to "Restart Module" and press it for more than one second.
- Metamorf will now reboot with the new firmware.

Possible errors :

- SID E! Wrong sysex identifier received (must be \$7D).
- DID E! Wrong device identifier received (must be \$01).
- CID E! Wrong format identifier received (must be \$01).
- CHK E! Checksum does not match.
- ER E! Flash memory not properly erased.
- VER E! Error in verification of flash vs. transferred file.

Please press the Parameter dial for more than one second if any of these occur to retry the update.

Known bugs

- Not a bug really, but an inconvenience to be solved in a later firmware :
Changing the delay time will result in audible clicks. It is advised not to modulate the delay time, and to choose a setting that suits the patch at hand, and not modify it during performance.