

Installation

Thank you for purchasing our DX7 / Volca FM - Patchology soundbank.

This pack contains patches in .syx DX7 format.

For installation, please follow your hardware/vst instrument manual.

Before you start any patch transfers, please make sure that you have a backup of your sounds, and that your instrument/software is running the latest software version.

Optionally, you can try our method for transferring the patches to your instrument.

We recommend trying the patches and transferring them with the free “dexed VST” instrument.

Download it for free from their official website:

<https://asb2m10.github.io/dexed/>

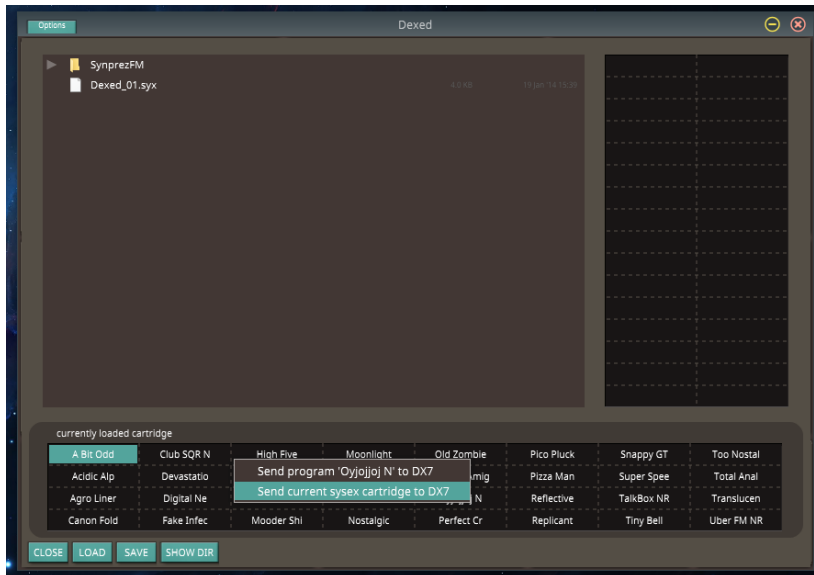
Once you download it and install, it's best if you use Dexed in “standalone app” version.

In the top left corner there should be an “options” button that will enable you to set the audio interface/midi inputs to enable an audio preview of the sounds.

Then check the “parm” button (bottom left corner) and set the DX7 out and Midi channel to the same output your hardware synth is connected to.

Connect a midi cable from your midi interface to your synth midi input.

To load the patches use the “cart” button and (bottom left corner), hit “load” button to select one of our banks. In the “currently loaded cartridge” section you can select and preview each patch.



To transfer the patch directly to your hardware you can right click on the patches names area (in “cart” section) and use “send current sysex cartridge to DX7”

You can also use the “send program” function to send a single patch to your synth, however this option sometimes doesn’t work properly with all synths; sometimes after transferring the patch some of the FM operators will be set to OFF, so you might need to enable them (FM Operators) in your synth.

Transferring patches with the “send current sysex cartridge to DX7” doesn’t typically create that issue. (at least in our initial tests) If you have any issues with our .syx files, please let us know via [email](#) and we will do our best to help.

Good luck and have fun with the new patches.