

Update Notes for Kiwi-SJX

CPU Prog v1.1 Build 1 & Boot v1.1e Build 1 - VB Prog v1.2 Build 1 & Boot v1.2 Build 1

Note – there may be garbage midi and audio sent out during the update so it is a good idea to unplug the midi out and turn the volume down while updating.

This update needs files to be run in the correct order.

Take note of the current release at normal power on. It will display for 1 second when the synth is powered on.

The first version screen is the CPU board and will show P1.1 B1.1 B1 after the update

The second screen is the VB Board and will show P1.2 B1.2 B1 after the update has finished

Files can be played into the Kiwi-SJX using MidiOX or similar.

It is important that this update is done exactly as follows

- 1) With the KiwiSJX powered off press and hold down WRITE as you power on the Kiwi-SJX on. The display will show 'WAITING 4 UPDATE'.
- 2) Play in the first file which must be KiwiSJX_CPU_Boot_v11e_Build1.SYX. If this is loading correctly the six leds will flash showing that the midi data is being received. When this has finished the display will show UPDATE SUCCESSFUL. If the update was not successful you should redo this step.
- 3) Power off the KiwiSJX and hold down WRITE as you power on the Kiwi-SJX on. The display will show 'WAITING 4 UPDATE'.
- 4) Play in the second file which must be KiwiSJX_CPU_Prog_v11_Build1.SYX. The KiwiSJX will again stop with the message UPDATE SUCCESSFUL.
- 5) Power off the KiwiSJX and hold down WRITE as you power on the Kiwi-SJX on. The display will show 'WAITING 4 UPDATE'.
- 6) Play in the file KiwiSJX_VB_Boot_v12_Build1.SYX. The KiwiSJX will again stop with the message UPDATE SUCCESSFUL.
- 7) Power off the KiwiSJX and hold down WRITE as you power on the Kiwi-SJX on. The display will show 'WAITING 4 UPDATE'.
- 8) Play in the file KiwiSJX_VB_Prog_v12_Build1.SYX. The KiwiSJX will again stop with the message UPDATE SUCCESSFUL.
- 9) Repower the KiwiSJX

The factory tones are no longer held internally in the program. If you do a factory restore all 512 tones will be replaced with a blank tone. Tones are now supplied as sysex dumps and five banks of 64 tones are included with this update. These tones have been assembled from JX-8P, JX-10, MKS-70 and Kiwi8P user and factory dumps and can all be edited. There are some caveats when importing tones which are detailed in the manual under Importing/Exporting.

These are the supplied dumps and if you find any problems do let me know so I can fix them.