

How to Update to the Latest Version

Checking The Version Number

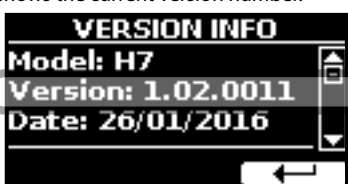
1. Press the [MENU] button.



The display shows the list of functions.

2. Use the [▲] [▼] buttons to select "VERSION INFO" and press the [▶] button.

The display shows the current version number.



Updating Software Version

Required Items

To install a new version (firmware), the following tools are necessary:

- USB Memory (Format into FAT 32)
- Personal computer

NOTE

The VIVO series can use USB Memory that has been formatted as FAT 32. If your USB Memory was formatted using any other method, please re-format it as MS-DOS FAT 32

Install the firmware in the USB Memory

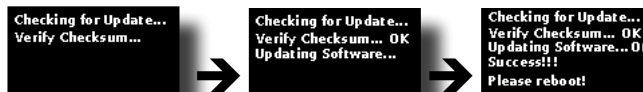
1. Download the appropriate new version for your VIVO Digital Piano from www.dexibell.com web site.
2. Create in your personal computer a temporary folder.
3. Unzip the new version in the temporary folder you just created.
Locate in the temporary folder the three update files:
updater.bin, signature.bin and core-image-dexibell-*.bin
4. Insert an empty USB Memory in your personal computer.
5. Copy the three files (updater.bin, signature.bin and core-image-dexibell-*.bin) into the root of the USB Memory.
6. Safely disconnect the USB Memory.

Update the Firmware

7. If the Digital Piano is on, press the [⏻] button, located on the right panel, to switch off the instrument.
8. Insert the USB Memory in the USB socket of your VIVO Digital Piano.

9. Press the [⏻] button to switch on the instrument.

After the startup messages, the updating procedure start automatically and the display will show the following sequence:



At the end of updating procedure, a confirmation message is shown. Now you need to reboot the instrument and perform the Factory Reset. See "Restoring the Factory Settings" below.

10. Press the [⏻] button to switch off the instrument.

Restoring the Factory Settings

The following function allows you to recall the original factory settings.

WARNING

All data will be deleted including Memories. To preserve the Memories we suggest to save them in a USB Memory. See "Exporting a Memory Set in the USB Memory" in the supplied owner's manual

1. Press the [⏻] button located on the right panel to switch on the instrument
2. After the startup messages press [MENU/EXIT] button and select FACTORY RESET function using the [▲], [▼] and [▶] buttons.

The display shows the following window.



3. Press the "YES" Function button to proceed.

The message "Complete" informs you that the instrument has been initialized.