Software Update (CN35)

This document contains instructions for updating the system software of the Kawai CN35 digital piano.
Please read these instructions thoroughly before attempting to perform the software update.

⚠️ **This update will clear any user-created Registration/Startup settings stored in memory.**
To retain Registration data, please use the Save Registration function before updating.

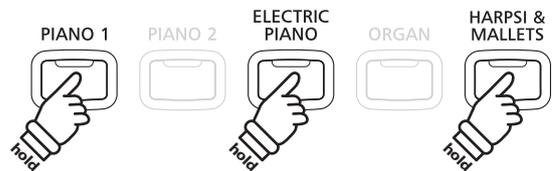## ■ Checking the software version

To check the current software version installed on the CN35, press and hold the **PIANO1**, **ELECTRIC PIANO**, and **HARPSI & MALLETS** buttons simultaneously, then turn the instrument on.

The current software version will be shown in the LCD display.

If the version number is **greater than** or equal to the update version, no further action is necessary.

* Turn the instrument off and on to return to normal operation.

If the version number is **lower than** the update version, please continue to follow the instructions below.

```
Dest: Ver# : CS
(CD) V1.02   DC8B
```

Version number

1. Prepare the USB memory device

Extract the software update ZIP file and copy the included .SYS files to the root folder of a USB memory device.

* The USB device should be formatted to the 'FAT' or 'FAT32' filesystem.

2. Connect the USB memory device

While the instrument is turned off:

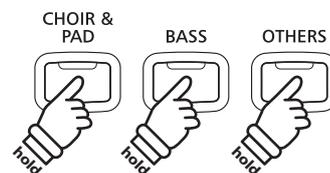Connect the prepared USB memory device to the USB port.

3. Start the update

Press and hold the **CHOIR & PAD**, **BASS**, and **OTHERS** buttons simultaneously, then turn the instrument on.

The update process will start automatically after a few seconds, and status messages will be shown in the LCD display.

* Do not remove the USB memory device while the software update is in progress.
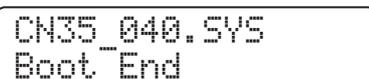
```
Flash Programing
by USB Memory
```

4. Finish the update, disconnect the USB memory device

After approximately 1 minute, a message will be shown in the LCD display, indicating that the software update has been successful.

```
CN35_040.SYS
Boot End
```

Disconnect the USB memory device, then press and hold the **POWER** button to turn the instrument OFF. When the instrument is turned ON, the updated software will be used automatically.

* If the software update is unsuccessful, restart the process from step 1.

■ CN35 system software changelog

V1.08 (February 2016)

RECORDER
- Fixed: Some rare SMF files could not be played correctly.

DISPLAY
- Fixed: A-B repeat playing did not indicate the correct bar location in some rare cases.

MISC
- Fixed: Auto Power Off feature may not always function correctly in some cases.

V1.07 (August 2015)

PEDAL
- Improved: The half pedal behaviour is improved when replaying the same key.

RECORDER
- Fixed: Some WAV files may stop playback while overdubbing to some USB memory devices.
- Fixed: WAV/MP3 pause operation is unsuccessful when the A-B repeat button is blinking.

V1.06 (June 2015)

USB
- Fixed: Full (capacity) USB memory devices would not be recognised.

V1.05 (June 2015)

USB
- Fixed: USB memory devices formatted on the instrument no longer trigger Windows 7 check dialogue.

RECORDER
- Fixed: Potential freeze at end of recording when recording audio to some USB memory devices.
- Fixed: Potential glitches/errors when recording audio to some USB memory devices.
- Improved: Prevent playback of MP3 files with unsupported bitrate.

MIDI
- Improved: Virtual Technician iPad app operation.

PEDAL
- Improved: The damper pedal/sostenuto pedal behaviour is improved when replaying the same key.
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PANEL
- Improved: Various other operation/display improvements.

V1.04 (November 2014)

PANEL
- Improved: The detection time when pressing the power switch to turn the instrument off.
-

TOUCH
- Improved: Refinements to the touch curve to improve control with soft/medium playing.

V1.03 (September 2014)

SOUND
- Improved: The speaker EQ adjustment for the middle-low range.

V1.02 (August 2014)

- First production version.