

Software Update (CA65)

This document contains instructions for updating the system software of the Kawai CA65 digital piano. Please read these instructions thoroughly before attempting to perform the software update.

■ Checking the software version

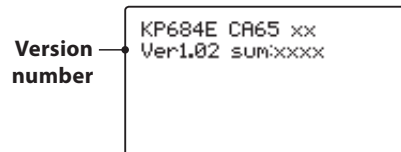
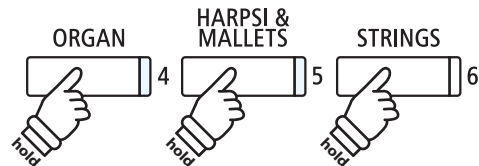
To check the current software version installed on the CA65, press and hold the **ORGAN**, **HARPSI&MALLETS**, and **STRINGS** buttons simultaneously, then turn the instrument on.

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.



1. Prepare the USB memory device

Copy the **CA65_040.SYS** update file 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.

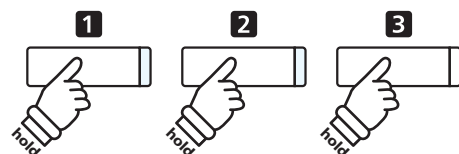


3. Start the update

Press and hold the **1**, **2**, and **3** FUNCTION 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.

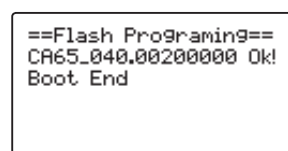


4. Finish the update, disconnect the USB memory device

After approximately 30 seconds, a message will be shown in the LCD display, indicating that the software update has been successful.

Disconnect the USB memory device, then press and hold the **POWER** switch 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.



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■ CA65 system software changelog

V2.02 (May 2015)

- Fixed: Potential freeze when selecting registrations while recording to internal recorder.
- Fixed: Dual Balance setting problem when selecting registrations while recording to internal 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.
- Fixed: USB memory devices formatted on the instrument no longer trigger Windows 7 check dialogue.
- Fixed: User Memory SAVE/LOAD issue.
- Improved: The damper pedal/sostenuto pedal behaviour is improved when replaying the same key.
- Improved: Do not reset Dual Balance setting when changing from Dual→Single playing mode.
- Improved: Prevent playback of MP3 files with unsupported bitrate.

V2.01 (August 2014)

- Corrected the 'Tripple Delay' noise that could occur at Power On.

V2.00 (May 2014)

- Fixed issue with that could stop the playback of SMF files unexpectedly.

V1.07 (October 2013)

- Prevent tone generator from creating 'pop' noise under certain circumstances.

V1.06 (March 2013)

- Adjusted specifications of 'Damper Resonance'.
- Fixed issue with non-sounding beats when using Metronome rhythm patterns.
- Adjusted behaviour of 'Auto Power Off' function.
- Changed 'Part Balance' setting name to 'Volume' when using Finger Exercises.
- Fixed 'Steady Beat' mode when using Concert Magic function.
- Fixed issue with some notes being dropped when using Concert Magic function.
- Fixed noise that could occur when adjusting 'Damper Resonance' level.
- Fixed oscillation noise that could occur with some effects when turning the power ON.
- Fixed oscillation noise that could occur when change reverb type.

V1.02 (May 2012)

- Changed default value of 'Auto Power Off' function.
- Changed volume level of 'Factory Check' mode.
- Allow the same note to be played by an SMF file and received MIDI data simultaneously.
- Fixed issue with key velocity when saving SMF files.