

# Software Update (CA63)

This document contains instructions for updating the system software of the CA63 digital piano. Please read these instructions thoroughly before attempting to perform the software update.

## 1. Prepare the USB memory device

Copy the **CA63\_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.

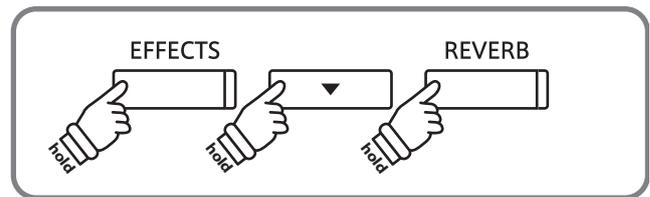
## 3. Start the update

Press and hold the **EFFECTS**, **▼**, and **REVERB** buttons, then turn on the instrument.

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



Flash Programming  
by USB Memory



\* Do not remove the USB memory device while the software update is in progress.

## 4. 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.



CA63\_040.SYS  
Boot End

Disconnect the USB memory device, then turn the instrument off and on. The updated software will be used automatically.

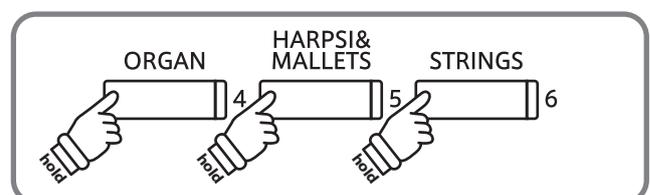
\* If the software update is unsuccessful, restart the process from step 1.

## ■ Checking the software version

To double check that the software update has been successful, press and hold the **ORGAN**, **HARPSI&MALLETS**, and **STRINGS** buttons, then turn on the instrument.

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

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



# Software Update

## ■ CA63 software changelog

Software Version	Release Date	Changes
v1.09	09/2011	<ol style="list-style-type: none"><li>1. Fixed drum channel not working via MIDI when Multi-timbral Mode setting was set to ON2 and stored to User Memory.</li><li>2a. 'A' is no longer used as the base key for the User Temperament.</li><li>2b. Temperament Key setting can no longer be selected for the User Temperament.</li></ol>
v1.08	n/a	<ol style="list-style-type: none"><li>1. Playing a note very softly no longer produces a sound.</li></ol>
v1.07	08/2010	<ol style="list-style-type: none"><li>1. Store the first sound of each category button to User Memory.</li><li>2a. Store the Hymn Player (US only) playing mode (Normal/Steady Beat) to User Memory.</li><li>2b. Store the Concert Magic playing mode (Normal/Steady Beat) to User Memory.</li><li>3. Store the selected metronome settings (beat, tempo, volume) to Registration memory.</li><li>4. Added ability to adjust tempo during playback of SMF song files. <small>Press and hold the METRONOME button, then press the ▲ or ▼ buttons to adjust tempo during playback.</small></li><li>5. Improvements to String Resonance and Damper Resonance algorithms.</li></ol>
v1.06	02/2010	<ol style="list-style-type: none"><li>1. Fixed crackling noise when playing repeated chords with damper pedal pressed.</li><li>2. Improved Damper Resonance polyphony assignment.</li></ol>
v1.0	12/2009	Initial factory release.