

# EK-50 Ver 2.10 Release Information

## Changes in Ver 2.10

- Added variations for EFFECT (corresponding data in SET LIST will be reset).
- Fixed a few low-level software bugs.

## What you will need

- A USB flash drive supported by the EK-50 (Needs to have more than 512 MB of free space).
- A computer with a USB port.
- An AC adapter (model KA390), or eight AA batteries

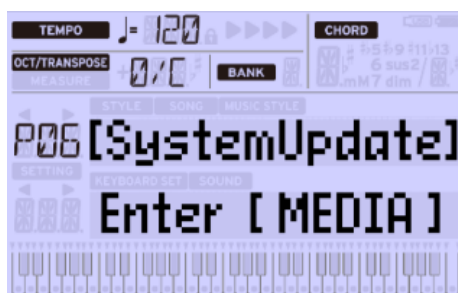
 **Make sure the batteries are brand new if using alkaline, or fully charged if using Ni-MH batteries.**

## Checking the software version

- Hold down the SHIFT button and press the power button.
  - When your EK-50 starts up, the display will show the software version.
- Note:* If the displayed version number is higher than the update version number, there is no need to update
- Long press the power button. Your EK-50 will now turn off.

## Updating the software

- Prepare a USB flash drive that has been formatted by your EK-50.
- Insert the USB flash drive into your computer.
- Extract EK-50\_xxxx.zip.
- Copy "UPDATE.BIN" from the extracted folder to the root of the USB flash drive.
- Insert the USB flash drive containing the new System file into your EK-50, and turn the power on.
- Press the MEDIA button. Select "[System Update]" menu using the Cursor [ > ] button.



- Press the MEDIA button. " Cancel [ < ] " message will be displayed. Select " Yes [ MEDIA ] " using the dial. Press the MEDIA button. After a few moments, the new system version number will be displayed.



*Note:* The displayed version number depends on the update system file.

- Press the MEDIA button. A confirmation message will be displayed.  
Select " "Yes" " using the dial. Press the MEDIA button to begin the update operation.



- ⚠ Depending on the USB flash drive used, it may take several minutes or more.
- ⚠ Do not turn off your EK-50 while the update is in progress.

- When the update is completed, the following message will be displayed.



- Long press the power button. Your EK-50 will turn off. The system has been successfully updated.