

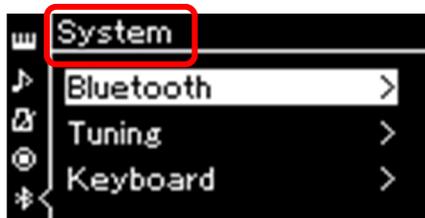


CLP-735, CLP-745, CLP-765GP, CLP-775, CLP-785, CLP-795GP, Firmware Update Guide

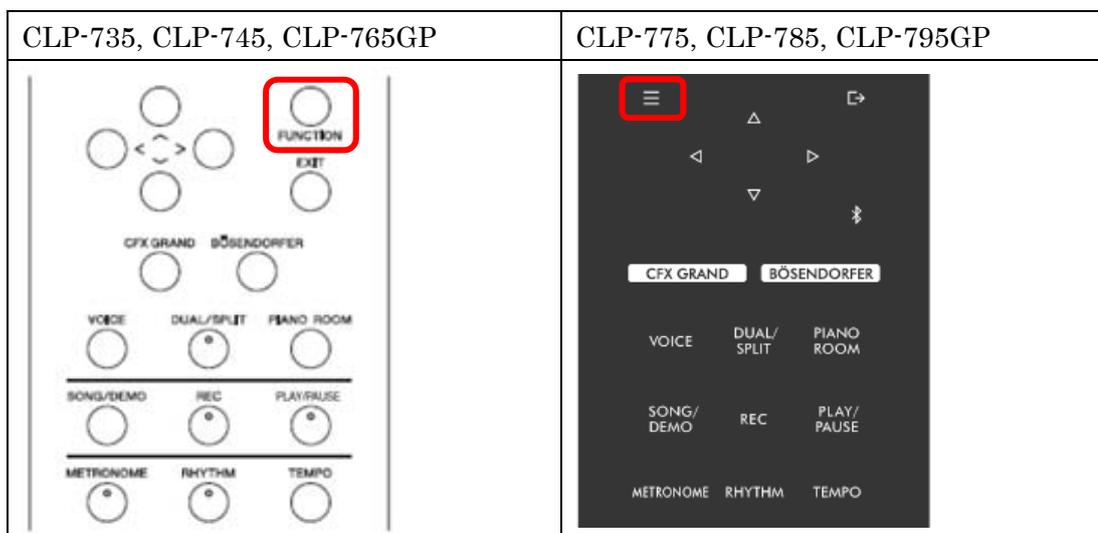
● Confirm the firmware version

If the version is earlier than 1.02, the firmware can be updated. If the version is 1.02 or later, do not install this firmware.

1. Turn on the instrument.
2. Press the [FUNCTION] button several times to select the “System” menu.



The red indication below shows the location of the [FUNCTION] button on the panel.



3. Press the [V] button several times to select "Utility," and then press the [>] button.



4. Press the [V] button several times to select "Version," and then press the [>] button.



5. Check the displayed version number.

If the version is earlier than 1.02, update the firmware.

● Preparing to update the firmware

1. Prepare a USB flash drive with enough free space.
2. Use the list below to find the firmware file for your instrument, and then copy it to the root of the USB flash drive file system.

| Product | Firmware File Name |
|-----------|--------------------|
| CLP-735 | CLP-735SETUP.PRG |
| CLP-745 | CLP-745SETUP.PRG |
| CLP-765GP | CLP-765GPSETUP.PRG |
| CLP-775 | CLP-775SETUP.PRG |
| CLP-785 | CLP-785SETUP.PRG |
| CLP-795GP | CLP-795GPSETUP.PRG |

● Updating the Firmware

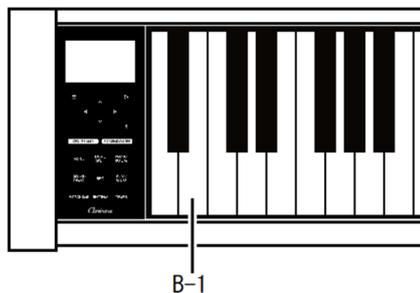
Notice: The following must be observed during the firmware update.

- Do not turn off the instrument during the update.
- Do not remove the USB flash drive from the instrument.

When you run into trouble during the firmware update, refer to the “Troubleshooting” (page 7) located at the end of this document.

1. Make sure that the instrument is turned off before updating the firmware.
2. Insert the USB flash drive with the copied firmware into the **USB [TO DEVICE]** terminal.
3. Press and hold the B-1 key, and turn on the instrument.

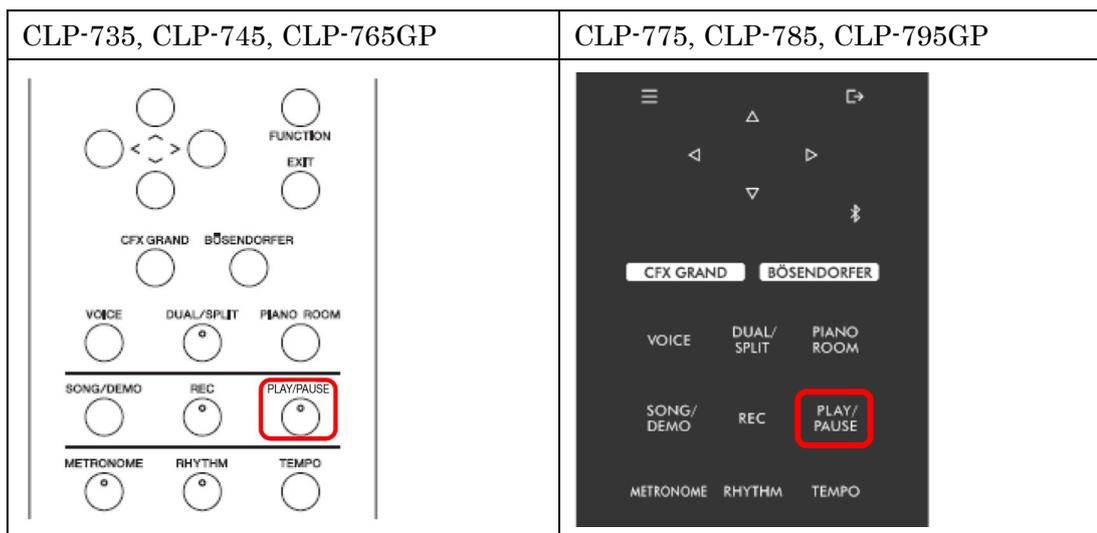
Keep the B-1 key held down until the display shows the following message.



4. Press the [PLAY/PAUSE] button again when the display shows the following message.



The red indication below shows the location of the [FUNCTION] button on the panel.



5. Press the [PLAY/PAUSE] button yet again to execute the installation when the display shows the following message.



The firmware update installation starts. The display shows the installation progress.



Note that the installation may take around 10 minutes for large firmware data.

When the update is completed, the display shows the installed version.

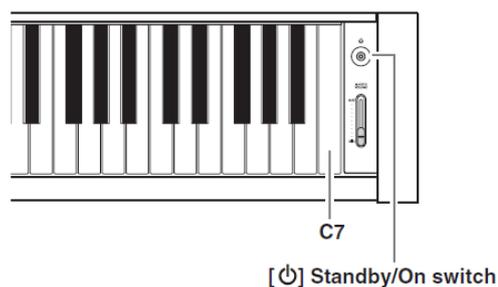


6. Turn off the instrument.

After turning off, you can remove the USB flash drive.

7. Press and hold the right most key (C7), and turn on the instrument.

Notice: This operation resets the instrument to its factory default settings.
Note that the Backup Setting will be reset to default.
(This operation will not delete the User MIDI Songs.)



The firmware update is now complete.

8. Confirm the updated firmware version by following “Confirming the firmware version” (page 1).



● Troubleshooting

1. The power was turned off or the USB flash drive was removed during the firmware update.
 - You need to perform all the operations once again. Go back to the first step, and then follow all the steps to the finish.

2. An error message is displayed and the installation aborts.
 - Check the following points:
 - Is the USB flash drive inserted correctly?
 - Is the USB terminal clean and free from dust or dirt?
 - Is the firmware data located in the root of the USB flash drive file system?
 - Is the firmware data the correct one for your instrument?
 - Is the USB flash drive data corrupt, or is the USB flash drive itself broken?
Try installing again with a different USB flash drive.