

i-Launcher guide

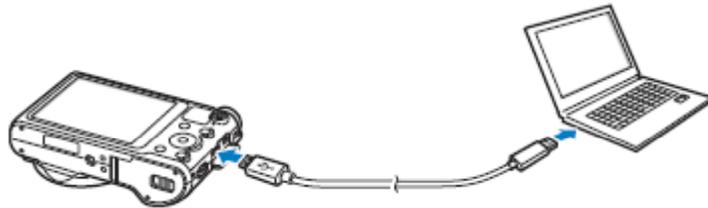
For Samsung Camera



Digital Imaging Div. CS Team

Installing i-Launcher

1. Enter the **Settings** menu. (Methods vary depending on the Model. Dial or Menu Key)
2. Select **Connectivity** → **i-Launcher(PC Software)** → **On** (default "On")
3. Turn off the camera.
4. Connect the camera to your computer with the USB cable.



You must plug the small end of the USB cable into your camera. If the cable is reversed, it may damage your files. The manufacturer is not responsible for any loss of data.

5. Turn on the camera.
6. When the pop-up window prompts you to install i-Launcher, select **Yes**.
 - If a pop-up window prompting you to run iLinker.exe appears, run it first.
 - When you connect the camera to a computer with i-Launcher installed, the program will launch automatically.
7. Follow the on-screen instructions to complete the installation.
 - An i-Launcher shortcut will appear on the computer.



- Before installing the program, ensure that the PC is connected to a network.
- To install i-Launcher on your Mac OS computer, click Devices → i-Launcher → Mac → iLinker.

Available programs when using i-Launcher



Option	Description
Multimedia Viewer	You can view files with Multimedia Viewer.
Firmware Upgrade	You can update the firmware of your camera.
Map Download Manager	You can download the Map file of your camera. (GPS model only)
PC Auto Backup	i-Launcher provides a link for downloading the PC Auto Backup program when you connect the camera to a computer. You can send photos or videos that you captured with the camera to a PC wirelessly.



If you use a Mac OS computer, only Firmware Upgrade and PC Auto Backup are available.

Using i-Launcher

i-Launcher allows you to play back files with Multimedia Viewer and provides a link to download the PC Auto Backup program.



- The requirements are recommendation only. i-Launcher may not work properly even when the computer meets the requirements, depending on the condition of your computer.
- If your computer does not meet the requirements, videos may not play correctly

Windows OS Requirements

Item	Requirements
CPU	Intel® Core™ 2 Duo 1.66 GHz or higher/ AMD Athlon X2 Dual-Core 2.2 GHz or higher
RAM	Minimum 512 MB RAM (1 GB or more recommended)
OS*	Windows XP SP2, Windows Vista, Windows 7, or Windows 8
Hard disk capacity	250 MB or more (1 GB and above recommended)
Others	<ul style="list-style-type: none">• 1024 X 768 pixels, 16-bit color display compatible monitor (1280 X 1024 pixels, 32-bit color display recommended)• USB 2.0 port• nVIDIA Geforce 7600GT or higher/ ATI X1600 series or higher• Microsoft DirectX 9.0c or higher

* A 32-bit version of i-Launcher will be installed—even on 64-bit editions of Windows XP, Windows Vista, Windows 7, and Windows 8.

MAC OS Requirements

Item	Requirements
OS	Mac OS 10.5 or higher (except PowerPC)
RAM	Minimum 256 MB RAM (512 MB or more recommended)
Hard disk capacity	Minimum 110 MB
Others	USB 2.0 port

Opening i-Launcher

On your computer, select Start → All Programs → Samsung → i-Launcher → Samsung i-Launcher.

On your Mac, click Applications → Samsung → i-Launcher

Using Multimedia Viewer

Multimedia Viewer allows you to play back files. From the Samsung i-Launcher screen, click Multimedia Viewer



- Multimedia Viewer supports the following formats: - Videos: MP4 (Video: H.264, Audio: AAC), WMV (WMV 7/8/9), AVI (MJPEG) - Photos: JPG, GIF, BMP, PNG, TIFF, MPO
- Files that have been recorded with other manufacturers' devices may not play back smoothly.

Viewing Photos



No.	Description
1	File name
2	Enlarged area
3	Histogram
4	Open the selected file.
5	Histogram button
6	Rotate to the left/Rotate to the right.
7	Move to the previous file/Move to the next file.
8	Fit the photo to the screen.
9	View the photo in its original size.
10	Zoom in/Zoom out
11	Switches between 2D and 3D mode.

Viewing Videos



No.	Description
1	File name
2	Adjust the volume.
3	Open the selected file.
4	Move to the next file.
5	Stop
6	Pause
7	Move to the previous file.
8	Progress bar

Updating the firmware

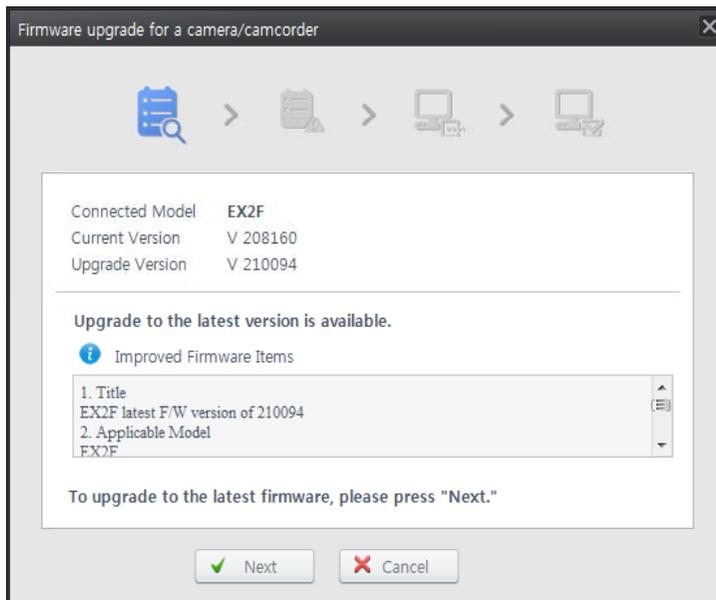
Before upgrading the firmware

1. Make sure you use fully charged batteries. If fully charged batteries are not used, or the power is cut during a firmware upgrade, the main board may be seriously damaged, resulting in camera malfunction. If camera malfunction is caused during a firmware upgrade for the reasons given above, the main board may have to be serviced by a Samsung service center, which may result in major repair charges.
 2. Before upgrading the firmware, make sure that you format the memory card on your PC or camera and then download the necessary firmware file.
 3. To upgrade firmware there should be sufficient free space on the memory card for the size of the firmware file. If the firmware upgrade is not completed because of insufficient memory space, delete some of the files saved on the memory to secure more free space and then try again. (over 100MB recommended)
 4. Do not operate the camera, remove the batteries, or cut the power while upgrading firmware. Operate the camera only after the firmware upgrade is complete.
 5. Once the firmware is upgraded, it is not possible to restore the earlier version of the firmware. When the firmware is upgraded, all the camera settings are set to their default values. Since all the files stored in the internal memory(not Memory card) will be deleted, ensure that files are copied to other storage devices before upgrading firmware.
 6. Before downloading firmware, make sure you read the Software Use Terms Conditions. The act of downloading the firmware is taken to mean that you have agreed to the Software Use Terms and Conditions.
- ※ Should you need further detailed information, or if you experience difficulty in upgrading firmware, do not proceed with the process on your own. Visit a Samsung service center near you.

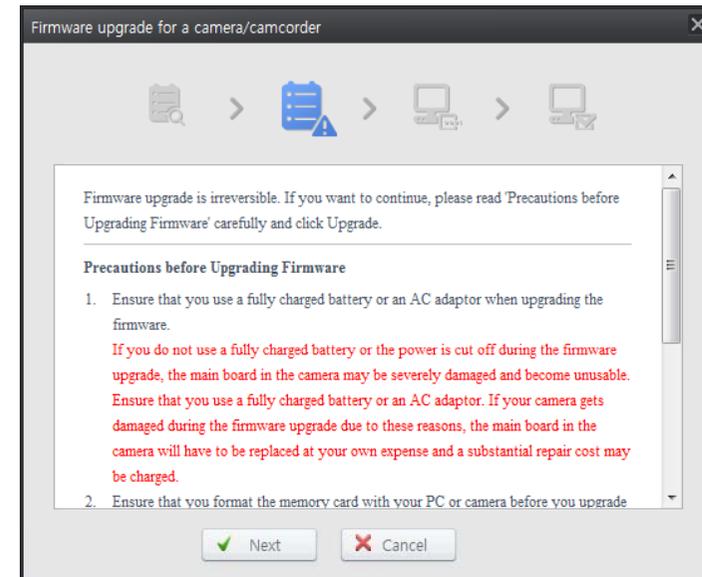
Updating the firmware

How to Upgrade the Firmware

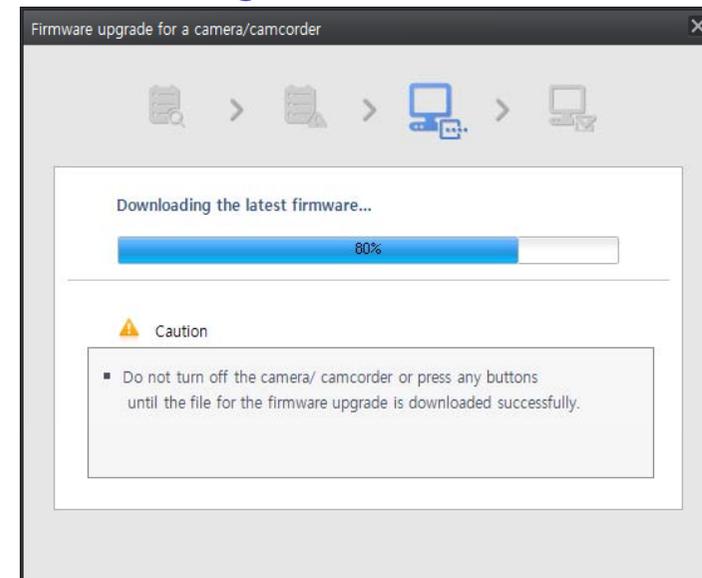
1. Connect with Camera and PC via cable and PC recognize camera
2. From the Samsung i-Launcher screen, click Firmware Upgrade.



3. Please read precaution before upgrade firmware.

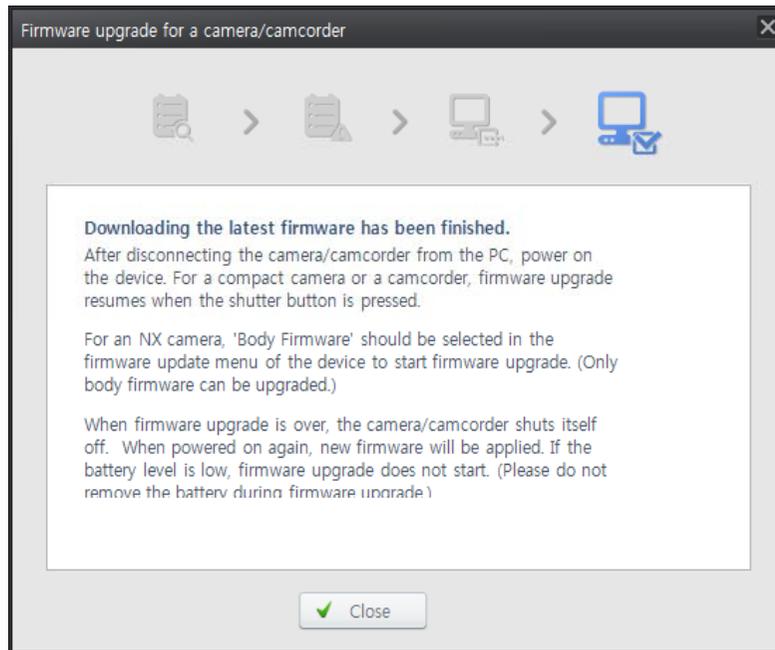


4. Downloading from Server



Updating the firmware

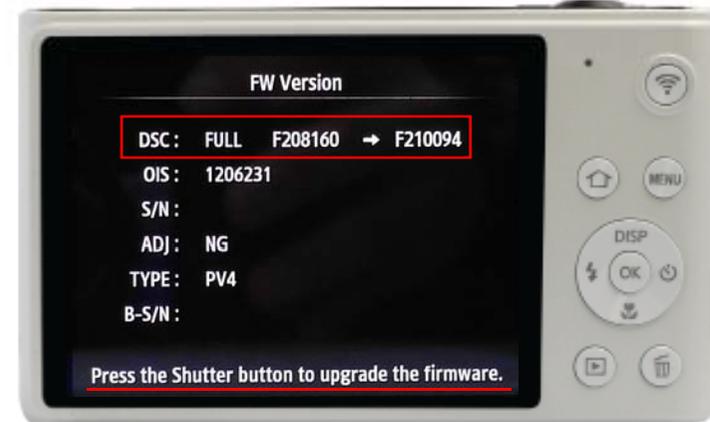
5. Finish downloading and disconnect with camera



7. Disconnect the Camera from the PC

8. Power On the Camera

9. The firmware version will display on the LCD screen. Press and hold the shutter button to start the firmware update process.



10. The display will show "Firmware is updating..."
Once the firmware update process is complete, the camera will automatically power off.

