



# NEX-FS700R software Update NEX-FS700(extra-cost update) software Update

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Windows

Mac

March 2016

## Confirming if the unit is applicable (Version Check)

Select [MENU] → [OTHERS] → [VERSION DISPLAY] on the camera.  
software version is displayed. Check if “BODY” version is “Ver.3.10” or “Ver.3.01”, “Ver.3.00”.

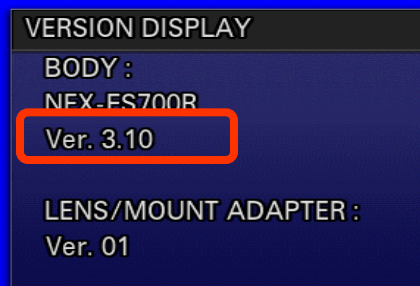


[MENU]: END



[MENU]: END

STBY



[MENU]: END

## Preparing for software update

Please prepare the following items in addition to your camera.

### System requirements for a computer

#### 【 Windows 】

##### [Supported OS]

Windows 10

Windows 8.1

Windows 7

Windows Vista\*1 SP2

\*1 Starter edition is not supported.

##### [Other system requirements]

- Hard disk space: 200MB or more

- RAM: 512MB or more

\* Please close all other application software before updating the system software.

#### 【 Mac OS 】

##### [Supported OS]

Mac OS X v.10.8 – 10.11

##### [Other system requirements]

- Hard disk space: 200MB or more

- RAM: 512MB or more

\* Please close all other application software before updating the system software.

\* Prevent your computer from sleeping beforehand.



## Other items

### Power source for the camera

AC adaptor and cable.  
AC-PW10(supplied)

Note: The update can be performed only when using AC adaptor. Battery cannot use for this update.

### USB cable supplied with the camera

Note: Update functionality is not guaranteed with any other USB cable.

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For Windows

## software update procedure for Windows systems

- When performing the software update, please use the supplied AC adaptor. Update doesn't work in case using battery.

-IMPORTANT: Do not remove the AC adaptor during the update; otherwise, the camera may become inoperable due to the sudden power shutdown.

-Remove the memory card / memory recording unit from the camera beforehand.

### 1. Download the update file

Click the below file to begin download.

Please save the downloaded file onto the Desktop of your computer (recommended).

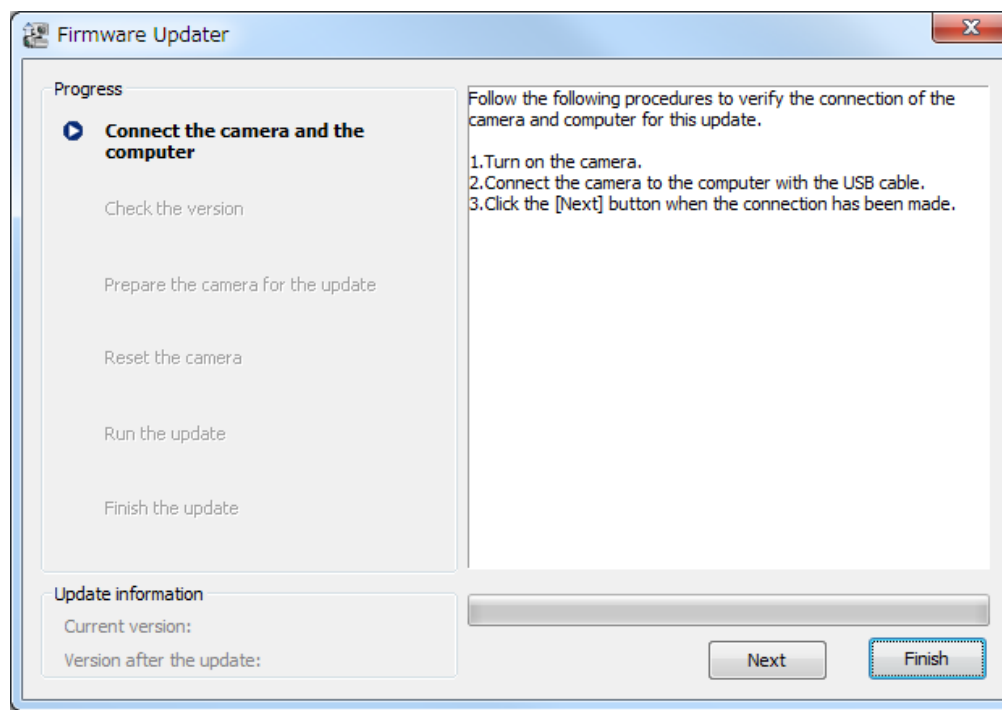


Update\_NXCAMFS700RV320.exe  
【 File size : 38.9 MB (40,808,512 bytes) 】

For Windows 8.1/10 users: Under the initial settings of Internet Explorer, the update file may be saved in the [Downloads] folder. Click the [Desktop] tile from the Start screen and find the downloaded file in the [Downloads] folder by using Explorer.

## 2. Start up Firmware Updater

- Close all currently running programs on your computer.
- Double-click downloaded file to start up Firmware Updater



### 3. Connect the camera to the computer

Remove the memory card / memory recording unit from the camera beforehand.

#### 1. Camera power on by AC adapter.

Note: Never power it off until you have finished the update.

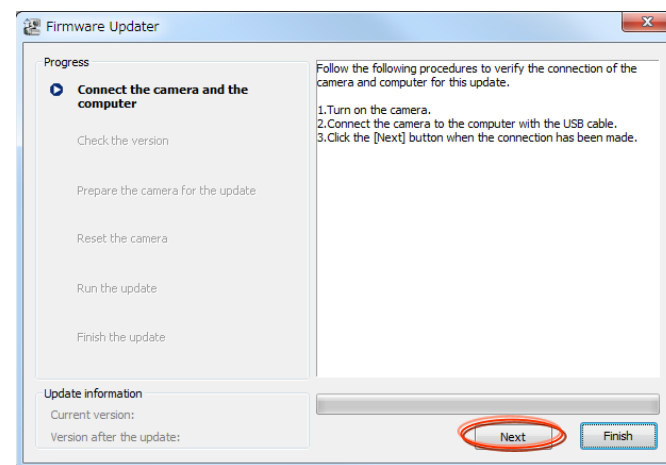
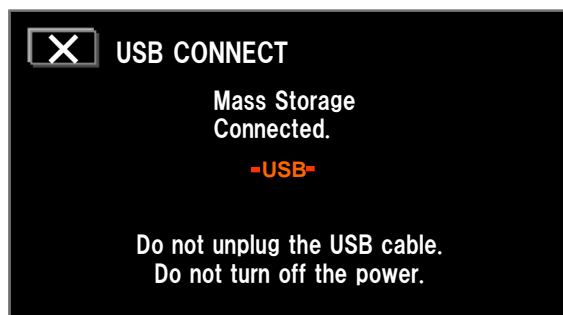
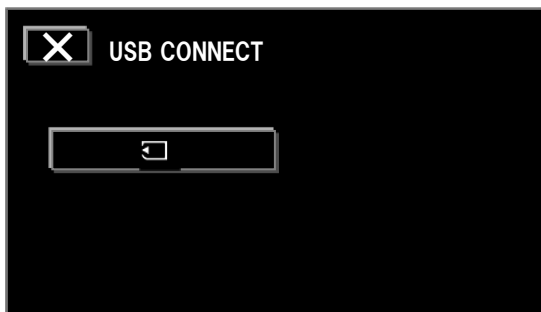
#### 2. Connect the camera to the computer with the supplied USB cable.

#### 3. Select on the camera screen.

#### 4. After confirm "Mass Storage Connected" is displayed on the camera screen, click [Next] on Firmware Updater.

※If the USB CONNECT screen dose not appear, please try the following methods.

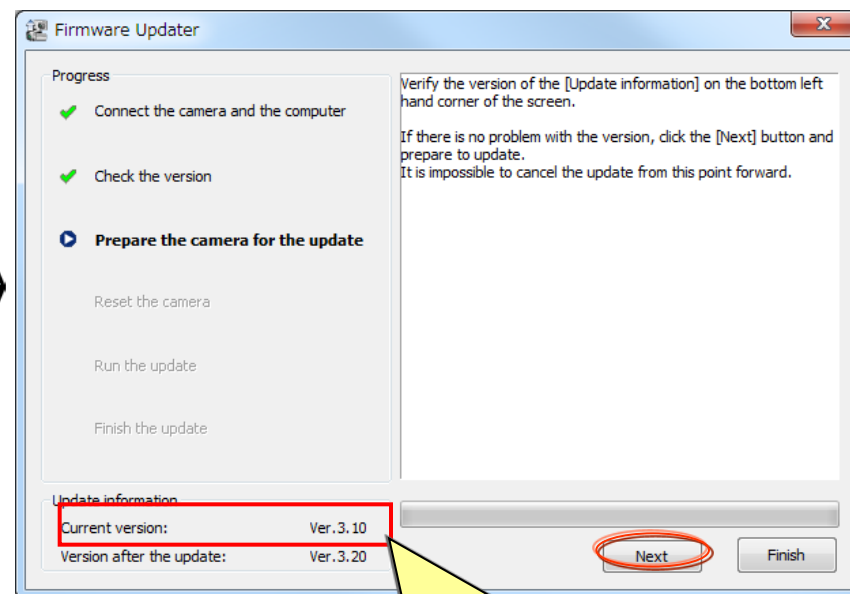
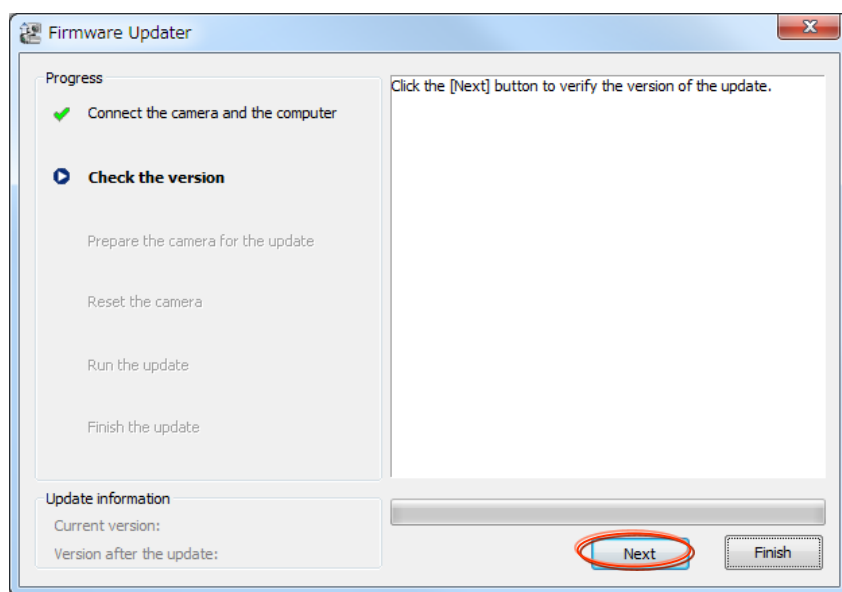
- \* Disconnect the USB cable from the camera, then reconnect the USB cable.
- \* If there are another USB terminal with the computer, reconnect the USB cable to another USB terminal.







## 4. Check if the update is required

1. Click [Next] to check version.
2. After confirming the current version on the screen, click [Next].





Current version Ver.3.10 or 3.01, 3.00  
Is a target version.

## 5. Reset the camera

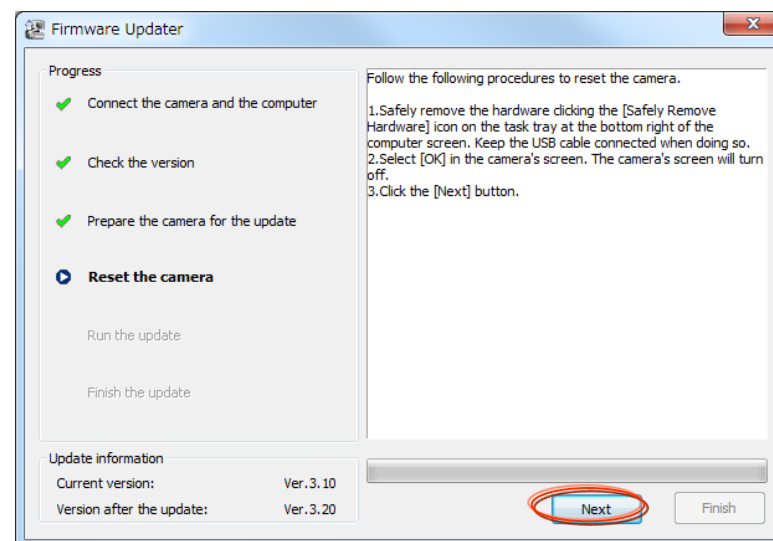
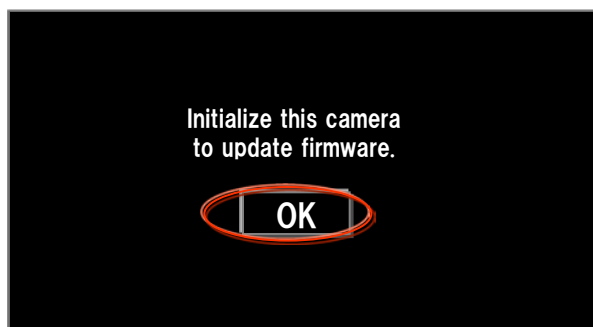
1. Click   on the task tray at the lower right corner of the computer screen to stop the USB connection.

Note: Please keep the USB cable connected even after stopping the USB connection on the computer with the above operation.

Note: If   is not displayed on the task tray, please proceed to the next step.

2. Touch “OK” on LCD to reset camera body, after then click [Next] on the Firmware Updater.

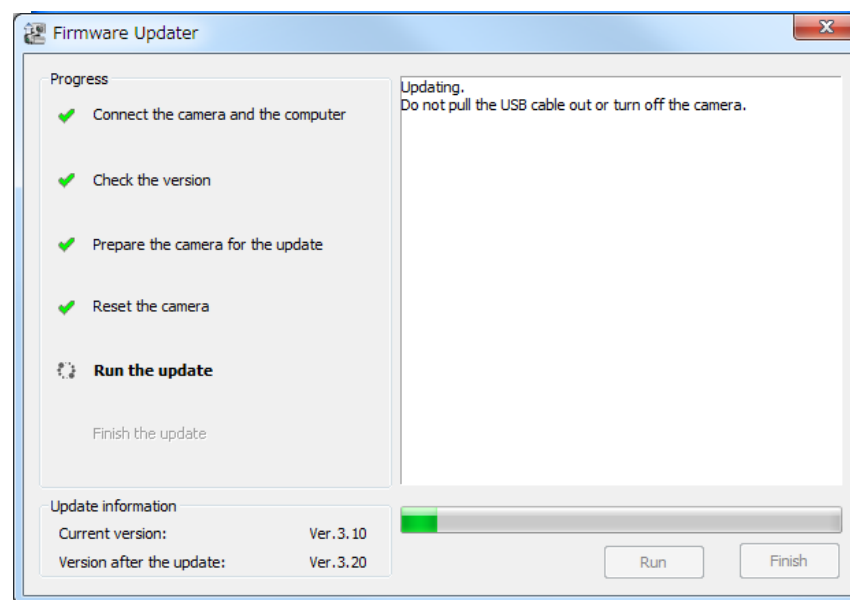
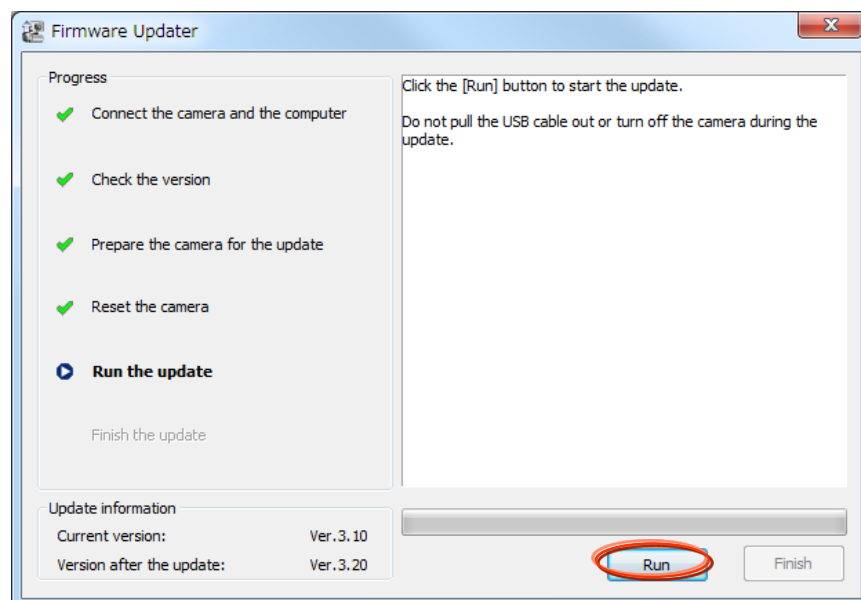
Note: Don't push “RESET” button on the camera, please proceed to the next step.



## 6. Start the update

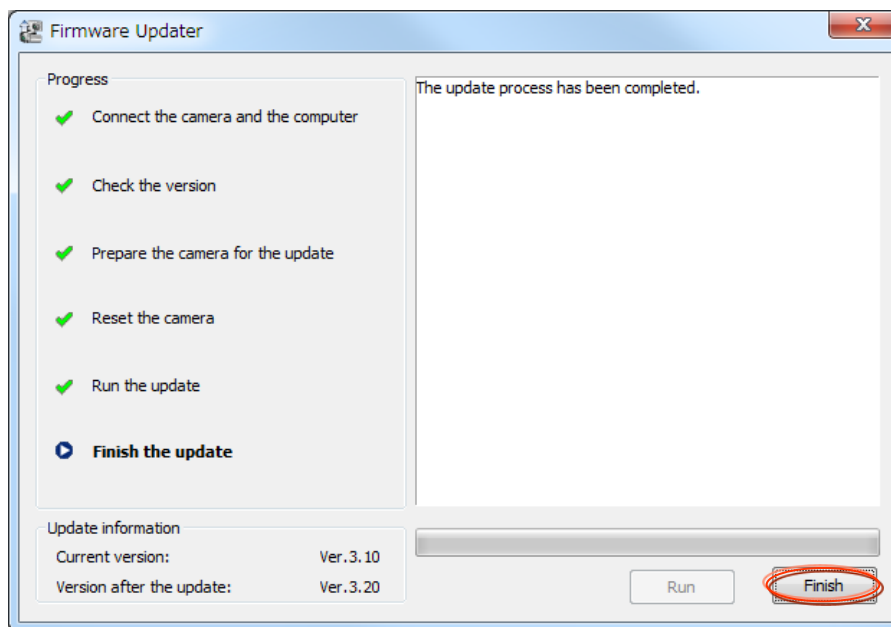
1. After resetting, reconnection of the camera is verified, and the “Run the update” screen appears.
2. Click [Run] to start the update.  
The progress bar appears while updating (this task will take approximately 5 minutes).

Note: Never turn off the camera nor disconnect the USB cable while updating.



## 7. Complete the update

1. When the update is completed, the “Finish the update” screen appears. Click [Finish].



2. Disconnect the USB cable.

Note: After finished the update, turn off the camera, and then turn on the camera again.

## 8. Check the software version

Follow the instruction below to confirm the software version is Ver.3.20.

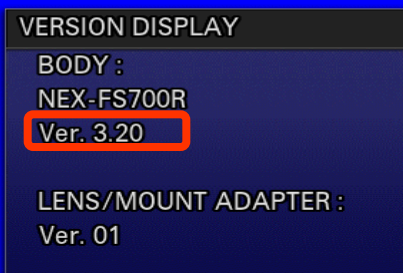
Select [MENU] → [OTHERS] → [VERSION DISPLAY] on the camera.  
software version is displayed.



[MENU]: END



[MENU]: END



[MENU]: END

# NEX-FS700R software Update NEX-FS700(extra-cost update) software Update

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For Mac OS

## software update procedure for Mac systems

- When performing the software update, please use the supplied AC adaptor. Update doesn't work in case using battery.

-IMPORTANT: Do not remove the AC adaptor during the update; otherwise, the camera may become inoperable due to the sudden power shutdown.

-Remove the memory card / memory recording unit from the camera beforehand.

### 1. Download the update file

Click the below file to begin download.

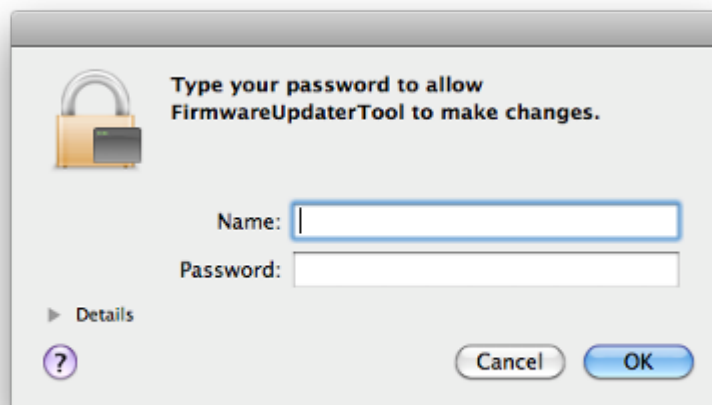
Please save the downloaded file onto the Desktop of your computer (recommended).



Update\_NXCAMFS700RV320.dmg  
[ File size : 45.0 MB (47,264,919 bytes) ]

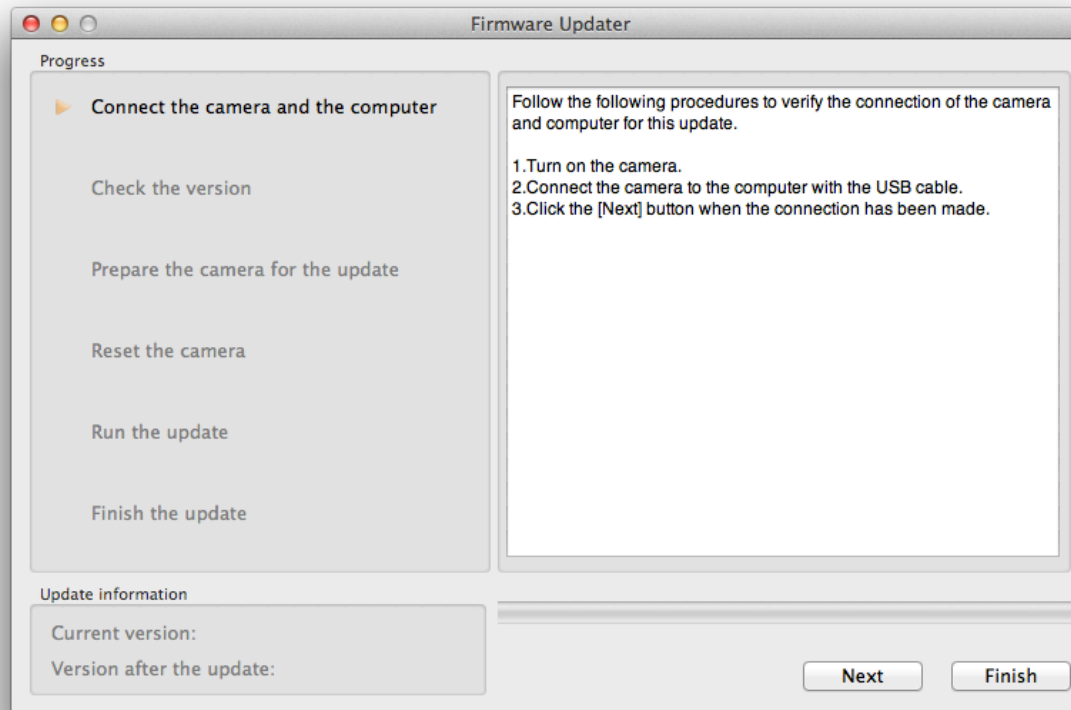
## 2. Start up Firmware Updater

1. Double-click the downloaded file [Update\_NXCAMFS700RV320.dmg].  
Do not connect the camera yet at this point.
2. [Update\_NXCAMFS700RV320] window appears on the Desktop.
3. Double-click the [Firmware Updater] icon.
4. To load a kernel extension, the message prompts you to allow the application to make changes. Type the password for the administrative account.





## 5. Firmware Updater starts up.



### 3. Connect the camera to the computer

Remove the memory card / memory recording unit from the camera beforehand.

#### 1. Camera power on by AC adapter.

Note: Never power it off until you have finished the update.

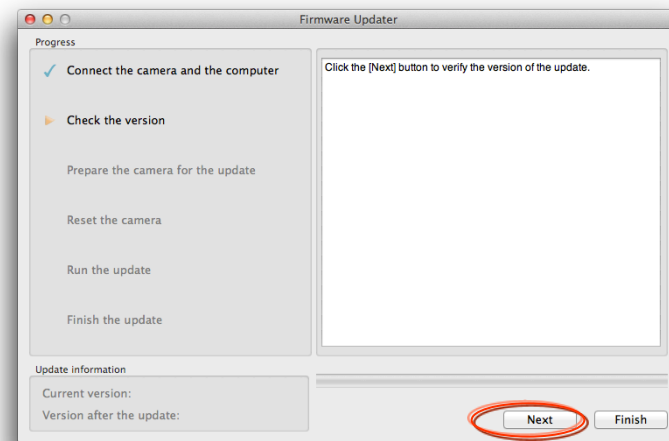
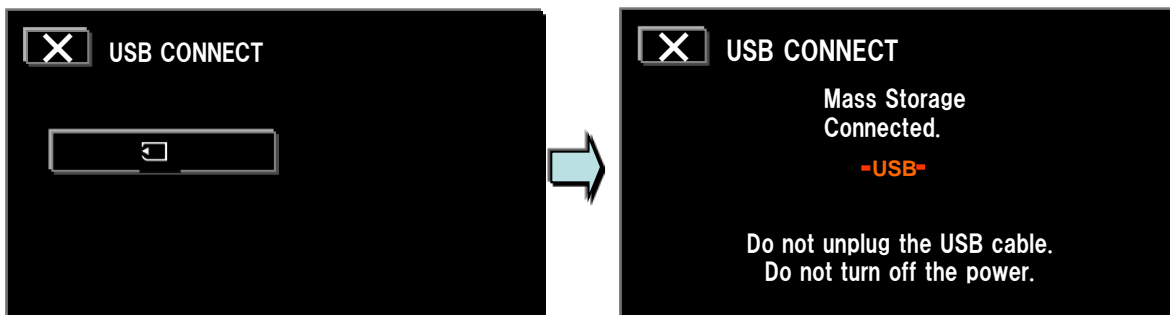
#### 2. Connect the camera to the computer with the supplied USB cable.

#### 3. Select on the camera screen.

#### 4. After confirm "Mass Storage Connected" is displayed on the camera screen, click [Next] on Firmware Updater.

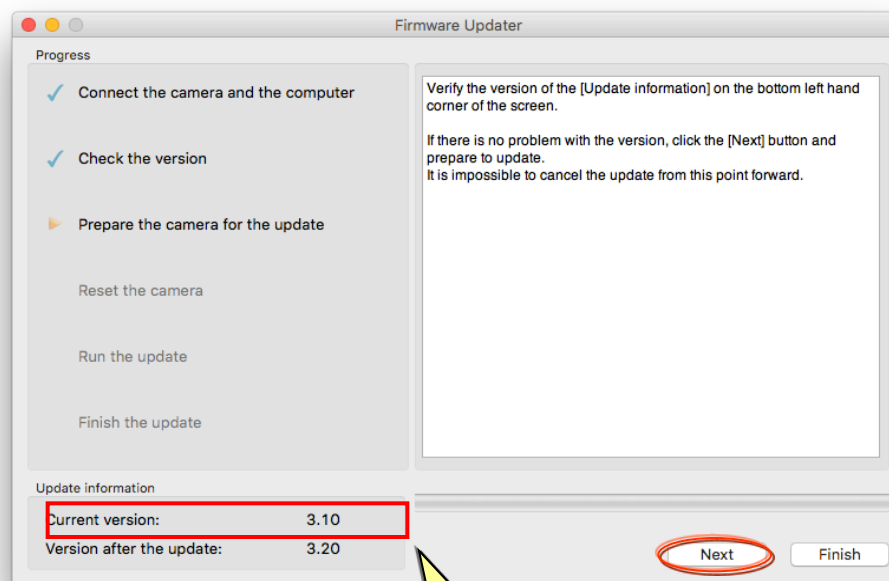
※If the USB CONNECT screen dose not appear, please try the following methods.

- \* Disconnect the USB cable from the camera, then reconnect the USB cable.
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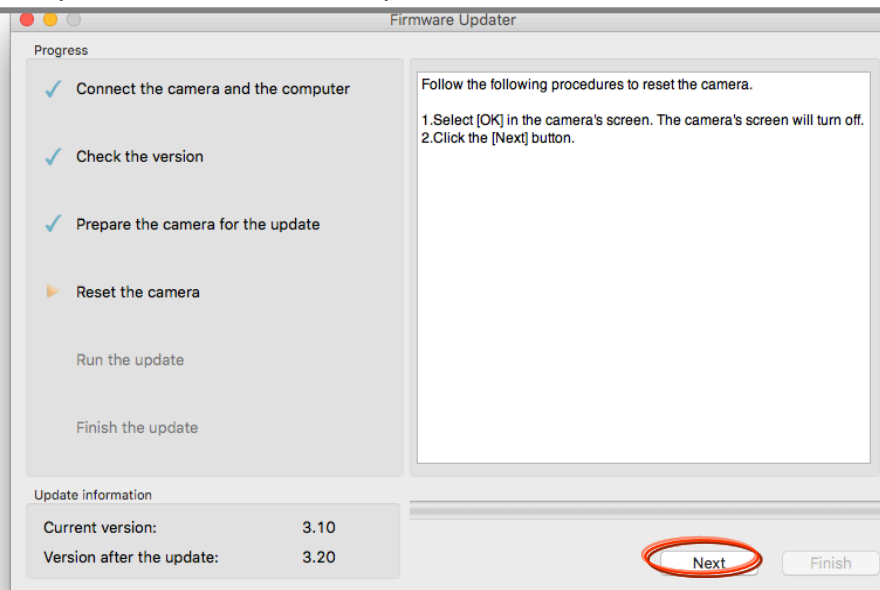
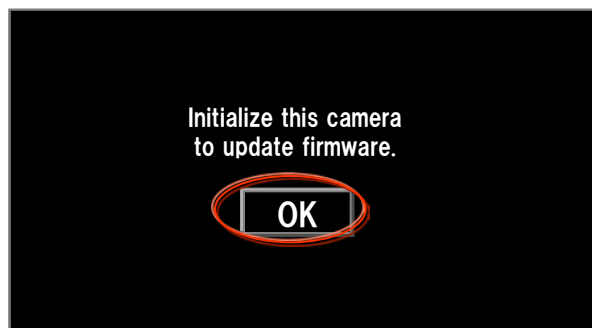


Current version Ver.3.10 or 3.01, 3.00  
Is a target version.

## 5. Reset the camera

1. Press "OK" on the screen of camera.
2. Click [Next] on Firmware Updater.

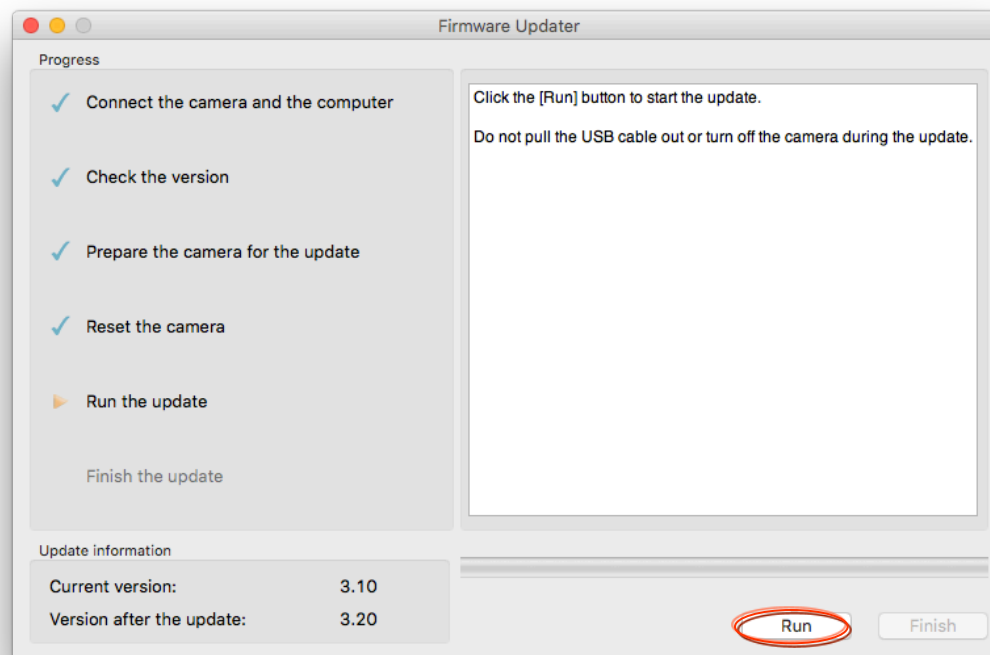
Note: Don't push "RESET" button on the camera, please proceed to the next step.



## 6. Start the update

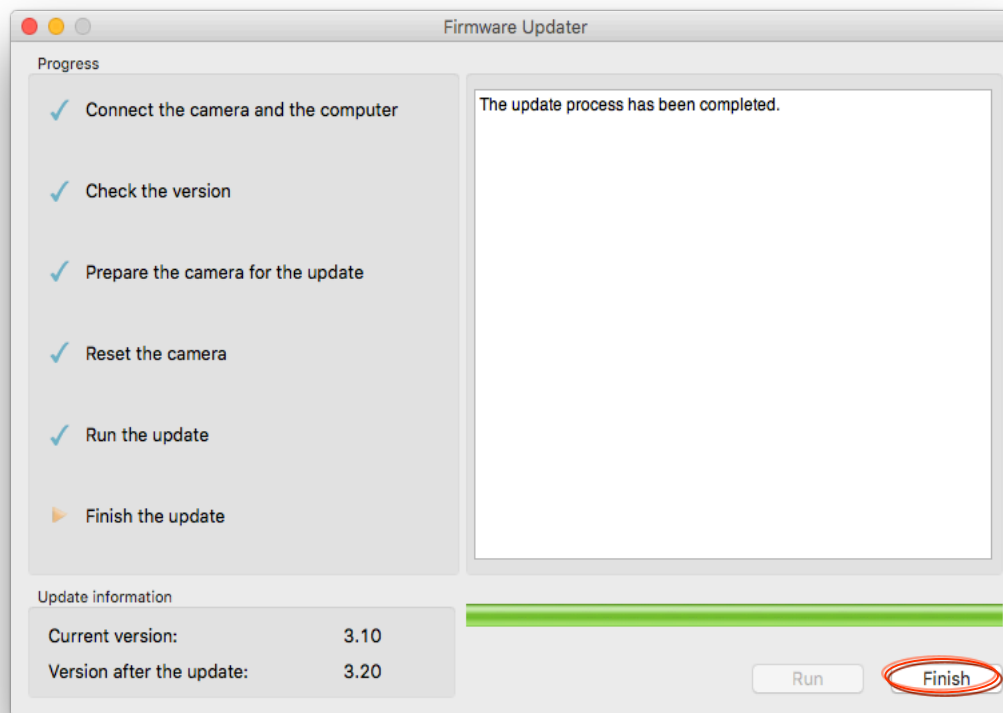
1. After resetting, reconnection of the camera is verified, and “Run the update” screen appears.
2. Click [Run] to start the update.  
The progress bar appears while updating (this task will take approximately 5 minutes ).

Note: Never turn off the camera nor disconnect the USB cable while updating.



## 7. Complete the update

1. When the update is completed, the “Finish the update” screen appears. Click [Finish].



2. Disconnect the USB cable.

Note: After finished the update, turn off the camera, and then turn on the camera again.

## 8. Check the software version

Follow the instruction below to confirm the software version is Ver.3.20.

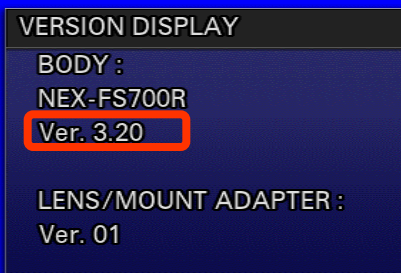
Select [MENU] → [OTHERS] → [VERSION DISPLAY] on the camera.  
software version is displayed.



[MENU]: END



[MENU]: END



[MENU]: END