

Upgrading the Firmware for the COOLPIX S3000

Windows



Thank you for choosing a Nikon product. This guide describes how to upgrade the firmware for the COOLPIX S3000 digital camera. *If you are not confident that you can perform the update successfully*, *the update can*

be performed by a Nikon service representative.

Important

The camera may be damaged if power is interrupted or camera controls are operated during the update. Do not turn the camera off, remove or disconnect the power source, or operate camera controls during the update. If the update is not completed successfully and the camera becomes inoperable, take the camera to a Nikon-authorized service representative for inspection.

Detine 1 Cet ready To upgrade the camera firmware, you will need: The camera A computer equipped with an SD card reader or card slot One of the following power sources: An EH-62D AC adapter

1

A fully-charged EN-EL10 rechargeable Li-ion battery

A Nikon-approved memory card that has been formatted in the camera (note that formatting permanently deletes any data the card may contain; be sure to back up any important files to a computer before formatting the card)

The camera User 's Manual

Check the current camera firmware version

- Turn the camera on.
- **2** Press the web button to display the menus. Press the multi selector left and select the Ψ (setup) tab.
- **3** The **Set up** menu will be displayed in the camera monitor. Select **Firmware version**.

The current firmware version will be

firmware version 1.0.

displayed. This upgrade can be used with







4

Exit to the Set up menu and turn the camera off.

3



Ohl+Z

Rich Test Do

Sort By

Refresh

Under Me

5

- 2 Right-click the I agree Begin download link on the download site and select Save Target As. Save the file to the folder created in Step 3-1.
 - Open the folder created in Step 3-1 and double-click the downloaded "F-S3000-V11W.exe" file to extract the following files to an "S3000Update" folder in the new folder:



9

firmware: Folder containing camera firmware
firmware.bin: Camera firmware (in "firmware" folder)





"S3000Update" folder



"firmware" folder



Copy the firmware to the memory card

The firmware can be copied to the camera memory card using a computer equipped with a card reader or card slot.

1 Insert a formatted memory card in the card reader or card slot. If Nikon Transfer is installed, it may start automatically; select **Exit** from the **File** menu to exit Nikon Transfer.



The memory card will appear in "Computer" (Windows 7/Windows Vista) or "My Computer" (Windows XP) as a removable disk. Copy the "firmware" folder from the "S3000Update" folder to the removable disk.

2





When copying is complete, open the "firmware" folder on the removable disk and confirm that it contains the file "firmware.bin".

Right click the removable disk and select **Eject** from the menu that appears. Remove the memory card from the card reader or card slot.



Update the camera firmware

During the update, do not: Remove the memory card Turn the camera off Unplug or disconnect the AC adapter Remove the battery Subject the camera to powerful electromagnetic noise Any of the above actions could cause the camera to become inoperable.

1

3

Insert the memory card containing the firmware into the camera memory card slot.



Turn the camera on.

3

Press the m button to display the menus. Press the multi selector left and select the \P (setup) tab.



5

The **Set up** menu will be displayed in the camera monitor. Select **Firmware version**.





● Updating… Do not turn camera off during update!



A firmware update dialog will be displayed. Select **Yes** and press the **S** button at the center of the multi selector to begin the update.

The message shown at right will be displayed while the update is in progress.

The message shown at right will be displayed when the update is complete.



- Confirm that the update was completed successfully.
- 6-1. Turn the camera off and remove the memory card.
- 6-2.Check the camera firmware version as described in Step 2, "Check the current camera firmware version".
- 6-3. If the version displayed is 1.1, the update was successful.



If the update was not successful, contact a Nikon service representative.



Format the memory card.

This completes the firmware update.