Nikon View Ver.3 has been upgraded to Version 3.1. As several new functions have been added to Nikon View Ver.3, please read this What's New before using Version 3.1.

Nikon

Browser Software for COOLPIX Digital Cameras

Nikon View Ver.3

What's New with Version 3.1

What's New for Macintosh

What's New for Windows



Support for the COOLPIX 880

In addition to earlier models of Nikon COOLPIX digital cameras (990/950/800/700/900 series), Nikon View Ver.3 Version 3.1 supports the new COOLPIX 880 digital camera. Nikon View Version 3.1 can read all image files recorded with the COOLPIX 880, including movie files, and also supports USB connection. When you connect your COOLPIX 880 digital camera to a computer using the USB cable, the mounted camera drive will be displayed as a camera icon titled Nikon E880 (icon name varies with camera model and connection type).

Viewing Movie Files

With NikonViewVersion 3.1 you can view movie files in either the NikonView built-in viewer, or in a third-party application. You may select any application that supports the QuickTime format. Follow the instructions below to assign the application used to view movie files.

To view movie files from the Nikon View built-in viewer

- With Nikon View Browser Version 3.1 active, select Preferences from the Edit menu.
- 2. Click the **Viewer** tab. Select the **Open movies with built-in viewer** radio button and click **OK**.

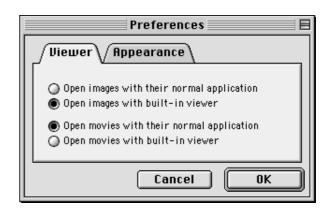
Preferences	-
/ Viewer Appearance	
 Open images with their normal application Open images with built-in viewer Open movies with their normal application Open movies with built-in viewer 	
Cancel OK	

To view movie files from a third-party application

- Open Nikon View Control from the Apple menu > Control Panels.
- 2. Click the **Settings** tab. Under "Preferred movie viewer," click the **Change...** button.

🗆 📃 Nikon View Control 📃 🗏
Nikon _®
Settings CoolPix
_ Thumbnails
🗹 Create Thumbnails
Preferred image viewer
View images with: Nikon View Browser
Change
_ Preferred movie viewer
View movies with: QuickTime Player
Change
PC-Card Access
🗹 Mount Camera PC-Cards using Nikon Vieu
NikonView 3
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- The Open dialog box will be displayed. Click on the application of your choice. Only applications which support Apple's QuickTime format will be displayed.
- 4. Once you have selected an application, click the **Open** button.
- 5. With Nikon View Browser Version 3.1 active, select **Preferences** from the Edit menu.
- 6. Click the Viewer tab. Select the Open movies with their normal application radio button and click OK.



Viewing Movie Information

With NikonView BrowserVersion 3.1, you can now view information for movie files as well as for still image files. For movie files saved to a computer, the General Information, Photo Information and Extra Photo Information panels are available (the Photo Information and Extra Photo Information panels are not available for movie files opened directly from the camera's memory card via USB or serial connection).

The General Information panel displays basic file information such as file size, file location and capture date. The Photo Information panel displays camera settings at the time the file was recorded. The Extra Photo Information panel displays detailed camera control settings at the time the file was captured. n/a will be displayed next to settings which can not be applied to movie files.

Additional Commands for Mac OS 9

When using Nikon View Browser Version 3.1 under Mac OS 9, you will notice the following additional commands in the File menu.

Add to Favorites

If you click on the icon for an image file, and then select Add to Favorites from the File menu, an alias of the selected image will be added to the **Add to Favorites** folder. If the selected image is saved to your computer, you can open that image at any time by simply selecting it from the File menu > **Add to Favorites**. If, however, the file was located on the camera's memory card when the alias was created, an error message will be displayed when you try to open it from the **Add to Favorites** menu option.

Encrypt

You can assign a password to an image file, allowing the file to be opened only when the correct password is entered. Keep in mind, however, that as the camera's memory card acts as a "read-only" disk, this function can not be applied to images opened in the camera window.

Nikon View Browser Version 3.1 also supports Mac OS contextual menus. Hold down the control key while clicking an image file to display a contextual menu. The contextual menus used in Nikon View Browser are the same as those used in the Mac OS Finder.

What's New for Windows

Support for the COOLPIX 880

In addition to earlier models of Nikon COOLPIX digital cameras (990/950/800/700/900 series), Nikon View Ver.3 Version 3.1 also supports the new COOLPIX 880 digital camera. Nikon View Version 3.1 can read all image files recorded with the COOLPIX 880, including movie files, and also supports USB connection.

Deleting Temporary Files

When you use NikonView, temporary files are created and saved to the Windows Temp folder when, for example, you copy image files to disk or open images in an application. With Nikon View Version 3.1, these files, which take up unnecessary disk space, can easily be deleted. To delete Nikon View temporary files:

- 1. Click the **Settings** button in the NikonView window, or select **Settings** from the View menu.
- 2. The Digital Camera Settings dialog box will be displayed. Click **Delete All...** under "Temporary files."

Digital Camera Settings	×
Camera Nikon CoolPix	
Remote Connection	
Type USB	
Port Speed 115200	
Temporary files Location: C:\WINDOWS\TEMP\CAMEXP\TRANSFER	
Delete All View Files	
OK Cancel	

 A dialog box will be displayed verifying that you want to delete the temporary files. Click OK to delete all Nikon View temporary files.

To view a list of the files saved to the temporary folder, click **View Files...** under "Temporary files."

Reordering the List View

With Nikon View Version 3.1, it is now possible to change the order in which image files are displayed. Images can be displayed in order by name (alphabetically), by size, or by date. Simply by clicking on the **Name**, **Size**, **Capture Date** or **Image Size** headers just above the image list, you can reorder the file list.

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Address 🗗 100NIKON			
Name	Size	Capture Date	Image Size
DCCN0001.JPC	741.240	7/0/00 10:40:22 0.	2040 :: 1530
			2048 :: 1530 2048 :: 1536
		7/9/00 10:45:54 a.	2010111000
DSCN0002.JPG	742.4KB	7/9/00 10:45:54 a. 7/9/00 10:46:29 a.	2010111000
2 DSCN0002.JPG 2 DSCN0003.MOV 2 DSCN0004.MOV	742.4KB 1.5MB	7/9/00 10:45:54 a. 7/9/00 10:46:29 a. 7/9/00 11:32:02 a.	2010111000
	742.4KB 1.5MB 1.8MB	7/9/00 10:45:54 a. 7/9/00 10:46:29 a. 7/9/00 11:32:02 a. 7/9/00 01:54:22 p.	2048 x 1536