





# Installing Software

The supplied Software Suite CD contains Nikon Transfer and ViewNX software. Nikon Transfer is used to copy (transfer) pictures from the camera to the computer, and ViewNX to view pictures after transfer.

Before connecting the camera, be sure that the Software Suite is installed.

## Software Suite System Requirements\*

	Windows	Macintosh
OS <sup>1</sup>	Pre-installed versions of Windows Vista (32-bit), Windows XP (Service Pack 2), or Windows 2000 Professional (Service Pack 4) <sup>2</sup>	Mac OS X version 10.3.9, 10.4.10
RAM	• <b>Windows Vista:</b> 1 GB or more • <b>Other versions of Windows:</b> 512 MB or more (1 GB or more recommended)	512 MB or more (1 GB or more recommended)
Hard-disk space	A minimum of 1 GB free hard disk space required when Software Suite applications are running	
Video resolution	1,024 × 768 (XGA) or greater with 24-bit color (True Color/millions of colors) or more	

- \* See the Install Guide on the Software Suite CD for more information.
- <sup>1</sup> Refer to the Nikon website for the latest information on operating system compatibility.
- <sup>2</sup> If your computer is running Windows 2000 Professional, the D60 cannot be connected to the computer. Use a card reader or similar device to transfer pictures stored on the memory card to the computer.

**Before Installing the Software Suite**

- Turn off any virus-protection software and exit all other applications before beginning installation.
- Log on to an account with administrator privileges when installing, using, or uninstalling the Software Suite.

# Installing the Software Suite (Windows)

The illustrations in this section are intended as a guide only. The dialogs and messages displayed during installation may differ in some respects from those shown here.

1 Start the computer and insert the installer CD.  
Insert the Software Suite CD in a CD-ROM drive.

**Windows Vista**

An AutoPlay dialog will be displayed; click **Run Welcome.exe**. A "User Account Control" dialog will then be displayed; click **Allow**.

A language-selection dialog will be displayed.

**If Nikon Transfer Is Already Installed**


The language-selection dialog is not displayed if Nikon Transfer is already installed. The Software Suite installer dialog is displayed in the language selected when Nikon Transfer was first installed.

**If the Installer Does Not Start Automatically**

If the installer does not start automatically, select **Computer** or **My Computer** from the Start menu (Windows Vista/XP) or double-click the **My Computer** icon on the desktop (Windows 2000 Professional), then double-click the Software Suite CD icon.

2 Choose a language.

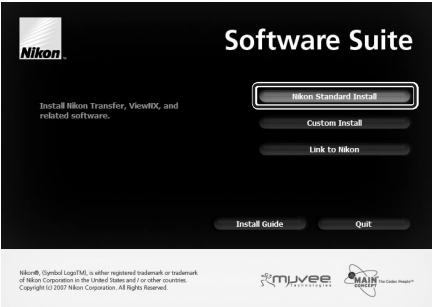
To install the Software Suite in the language currently displayed, click **Next**. If the desired language is not displayed, click **Region Selection** to choose a different region and then choose the desired language (the **Region Selection** button is not available in the European release of the Software Suite). The Software Suite installer dialog will be displayed.



3 Click **Nikon Standard Install**.

Follow the on-screen instructions to install Apple QuickTime, Nikon Transfer, ViewNX, and Microsoft DirectX 9 (Windows XP/2000 only).

**Other installation options**  
**Custom Install:**  
Install selected software:  
**Link to Nikon:**  
Download trial versions of Nikon software or visit Nikon technical support websites (Internet connection required).  
**Install Guide:**  
View online help for installing and using the Software Suite.



**Apple QuickTime**

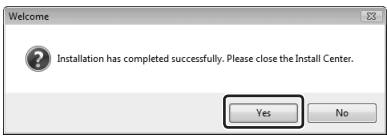
Some time may be required to complete installation on some systems. Users of Windows Vista are requested to visit the Apple website for support information. Nikon recommends downloading and installing the most up-to-date version of QuickTime for Windows Vista.

**Microsoft DirectX 9**

If the Microsoft DirectX 9 installer starts, follow the on-screen instructions to complete installation.

4 Exit the installer.

The message shown at right will be displayed when installation is complete. Click **Yes** to close the Software Suite installer dialog. If a dialog is displayed directing you to restart the computer, follow the on-screen instructions.



5 Remove the installer CD from the CD-ROM drive.

# Installing the Software Suite (Macintosh)

The illustrations in this section are intended as a guide only. The dialogs and messages displayed during installation may differ in some respects from those shown here.

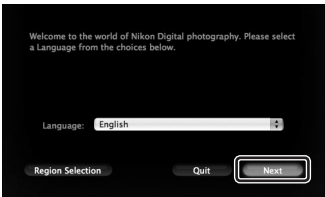
1 Start the computer and insert the installer CD.  
Insert the Software Suite CD in a CD-ROM drive and double-click the **Welcome** icon (if the **Welcome** icon is not displayed, double-click the CD icon on the desktop). Enter an administrator name and password when prompted and click **OK**. A language-selection dialog will be displayed.

**If Nikon Transfer Is Already Installed**

The language-selection dialog is not displayed if Nikon Transfer is already installed. The Software Suite installer dialog is displayed in the language selected when Nikon Transfer was first installed.

2 Choose a language.

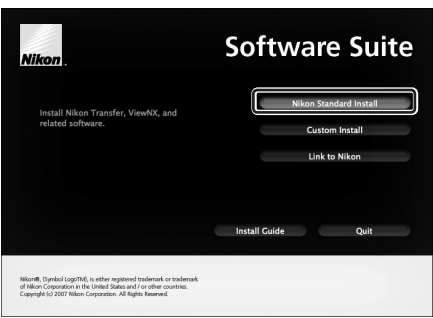
To install the Software Suite in the language currently displayed, click **Next**. If the desired language is not available, click **Region Selection** to choose a different region and then choose the desired language (the **Region Selection** button is not available in the European release of the Software Suite). The Software Suite installer dialog will be displayed.



3 Click **Nikon Standard Install**.

Follow the on-screen instructions to install Nikon Transfer and ViewNX.

**Other installation options**  
**Custom Install:**  
Install selected software.  
**Link to Nikon:**  
Download trial versions of Nikon software or visit Nikon technical support websites (Internet connection required).  
**Install Guide:**  
View online help for installing and using the Software Suite.

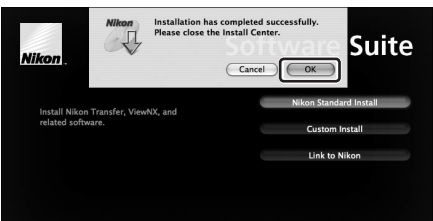


**Auto-Start**

When prompted, click **Yes** to have Nikon Transfer start automatically whenever a camera is connected or a camera memory card is inserted in a card reader or card slot. This setting can be changed after installation in the transfer options "Preferences" panel.

4 Exit the installer.

The message shown below will be displayed when installation is complete. Click **OK** to close the Software Suite installer dialog. If a dialog is displayed directing you to restart the computer, follow the on-screen instructions.



5 Remove the installer CD from the CD-ROM drive.

# Transferring Photographs to a Computer

The illustrations in this section are from Windows Vista.

**Use a Reliable Power Source**

Nikon recommends using a fully-charged battery or an optional AC Adapter EH-5a with a Power Connector EP-5 to prevent the camera from turning off unexpectedly. Do not use another make or model of AC adapter.

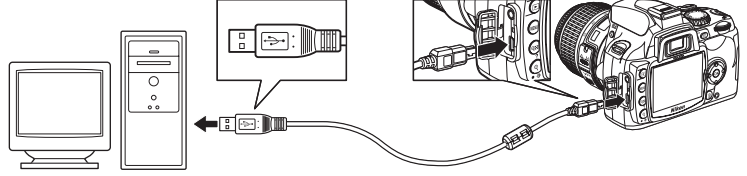
**For Users of Windows 2000 Professional**

Use a card reader or similar device to transfer the pictures stored on the memory card to the computer. If the memory card has a capacity greater than 2 GB, or is SDHC-compliant, the intended device must support these features of the memory card.

- At the Nikon Transfer default settings, Nikon Transfer will start automatically when a memory card is inserted into the card reader or similar device. See step 4.
- Do not connect the camera to the computer. If the camera is connected to the computer, the **Found New Hardware Wizard** dialog will be displayed. Select **Cancel**, close the dialog, and disconnect the camera from the computer.

1 Turn the camera off and insert a memory card that contains pictures (see the front of this guide for information on inserting memory cards).

2 Connect the supplied USB Cable UC-E4 as shown below. Do not use force or attempt to insert the connectors at an angle.



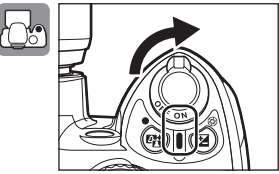
Connection may not be recognized when the camera is connected to a computer via a USB hub.

3 Turn the camera on.

**Windows Vista:**  
When the AutoPlay dialog is displayed, click **Copy pictures to a folder on my computer, using Nikon Transfer** to start Nikon Transfer. To skip the AutoPlay dialog in future, select the **Always do this for this device:** option before clicking.

**Windows XP:**  
When the AutoPlay dialog is displayed, select **Nikon Transfer Copy pictures to a folder on my computer**, and click **OK** to start Nikon Transfer. To skip the AutoPlay dialog in future, select the **Always use this program for this action** option before clicking **OK**.

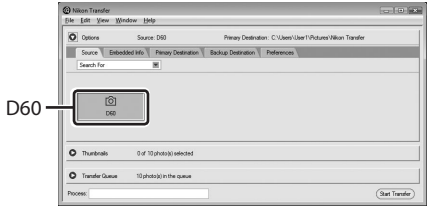
**Mac OS X:**  
Nikon Transfer will start automatically if **Yes** was selected in the Auto-Launch setting dialog when Nikon Transfer was first installed.



4 Confirm that a device button for the camera is displayed in the Nikon Transfer options Source panel and click **Start Transfer**.

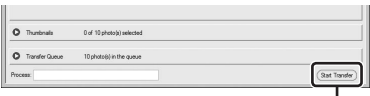
**If a Device Button for the Camera Is Not Displayed**

If a device button for the camera is not displayed, check that the camera is on and connected to the computer.




5 Click **Start Transfer**.

- At the Nikon Transfer default settings, all photographs are transferred to the computer.
- At the Nikon Transfer default settings, when transfer is complete, ViewNX will start automatically and the photographs transferred can be viewed.



**Start Transfer** button



**ViewNX**

ViewNX is an application for viewing photographs. ViewNX can also be started by:

- **Windows:** double-clicking the ViewNX short-cut on the desktop.
- **Macintosh:** clicking the ViewNX icon in the Dock.

**Online Help**

To view online help, start Nikon Transfer or ViewNX and select the appropriate option from the **Help** menu.

6 Disconnect the camera from the computer.  
Turn the camera off and disconnect the USB cable.

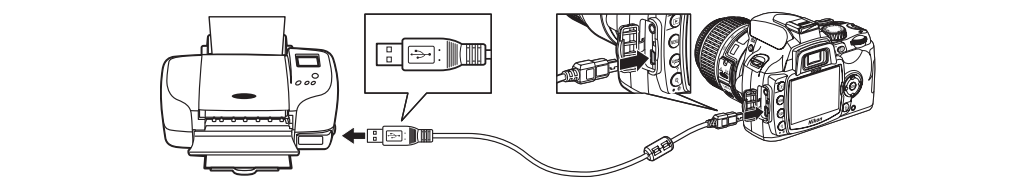
# Printing Via Direct USB Connection

JPEG photographs can be printed directly from a camera connected to a PictBridge printer (RAW /NEF photographs can not be printed by direct USB connection). See page 84 of *User's Manual* for details.

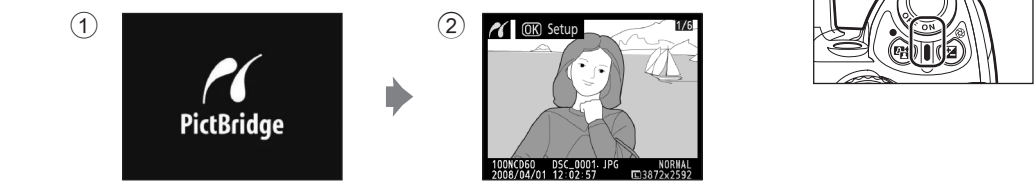
1 Turn the camera off.

2 Turn the printer on.


3 Connect the supplied UC-E4 USB cable as shown. Do not use force or attempt to insert the connectors at an angle. Connect the camera directly to the printer; do not connect the cable via a USB hub or keyboard.



4 Turn the camera on. A welcome screen will be displayed ①, followed by the PictBridge playback display ②.



5 Press the multi selector left or right to view additional photographs, or press **Q** to zoom in on the current photo. To view six photographs at a time, press **Q**. Use the multi selector to highlight photographs, or press **Q** to display the highlighted photograph full frame.



**Setup**

**Start printing** [OK]

Page size

No. of copies 1

Border

Time stamp

Cropping OFF

**Page size**

Printer default [OK]

3.5 × 5 in.

4 × 6 in.

5 × 7 in.

Hagaki

A6

8 × 10 in.

**No. of copies**

1-99 [OK]

**Border**

Printer default [OK]

Print with border

No border

**Time stamp**

Time stamp [OK]

Print time stamp

No time stamp

**Cropping**

Crop [OK]

No cropping

As the setting for each option is specified, display returns to the setup screen.

7 To start printing, highlight **Start printing** and press **OK**.  
The PictBridge playback display will be displayed when printing is complete.  
To cancel and return to the PictBridge playback display before all images have been printed, press **OK**.

**Setup**

**Start printing** [OK]

Page size

No. of copies 1

Border

Time stamp

Cropping OFF