

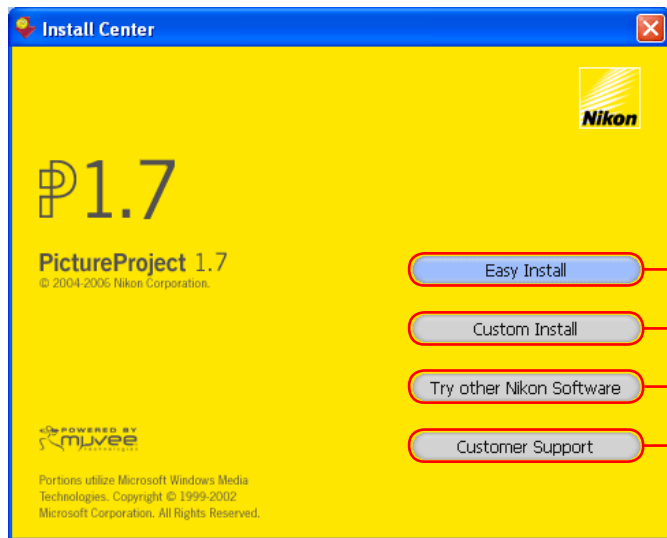


Installing PictureProject: COOLPIX-Series Cameras (Windows)

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Starting the Installer

- 1 Start the computer and insert the PictureProject installer CD in a CD-ROM drive. The Install Center program will launch automatically and a “Select Region” dialog will be displayed. Select a region and click **Next**. (The “Select Region dialog is not displayed in the European release of PictureProject. European users can proceed directly to Step 2).
- 2 A “Select Language” dialog will be displayed; select a language and click **Next**. The “Install Center” window will be displayed.



Easy Install: Install the minimum software needed to run PictureProject.

Custom Install: Install selected software.

Try other Nikon Software: Download trial versions of other Nikon software from a Nikon website (Internet connection required).

Customer Support: View the ReadMe file or visit Nikon technical support websites (Internet connection required).

If the Install Center Program Does Not Launch Automatically

If the Install Center program does not launch when the CD is inserted, select **My Computer** from the **Start** menu (Windows XP Home Edition/ Windows XP Professional) or double-click the **My Computer** icon on the desktop (Windows 2000 Professional) and double-click the CD-ROM (PictureProject) icon in the My Computer window.



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Installing PictureProject: COOLPIX-Series Cameras (Windows)

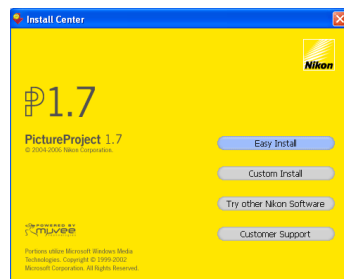
2/5

Easy Install

Clicking **Easy Install** installs the following software:

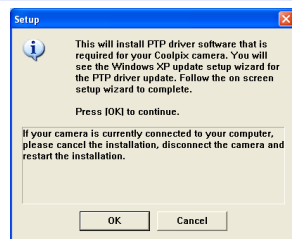
- PTP drivers for Coolpix series cameras (Windows XP only)
- Panorama Maker
- Apple QuickTime
- Nikon FotoShare (Europe only)
- PictureProject
- Microsoft DirectX 9

1 Click **Easy Install**.

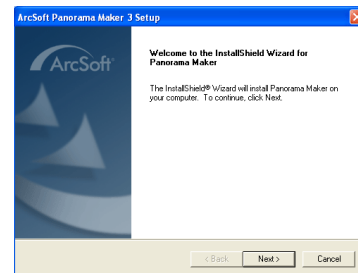


Windows XP Professional/Home Edition

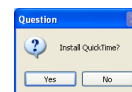
Clicking **Easy Install** displays the dialog shown at right. Follow the on-screen instructions to install the PTP driver (installation may be performed by wizard on some systems).



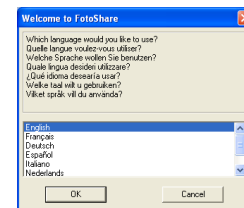
2 The Panorama Maker install wizard will start. Follow the on-screen instructions. Click **Finish** to exit the wizard when installation is complete.



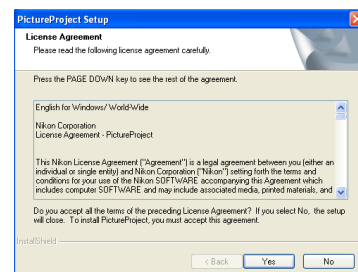
3 Click **Yes** to install QuickTime (some time may be required to complete installation on some systems).



4 The Nikon FotoShare setup program will start (Europe only). Follow the on-screen instructions to install Nikon FotoShare.



5 After reading the PictureProject license agreement, click **Yes** to accept its terms and proceed with installation.

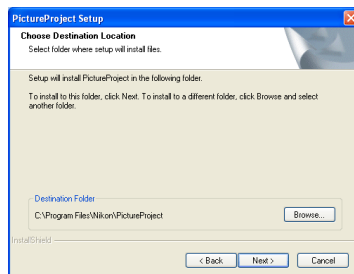




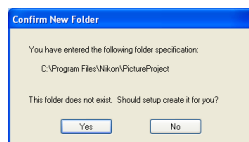
Installing PictureProject: COOLPIX-Series Cameras (Windows)

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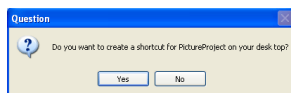
6 The destination folder for PictureProject will be displayed under “Destination Folder.” Click **Next** to install PictureProject to this folder, or click **Browse** to select another destination.



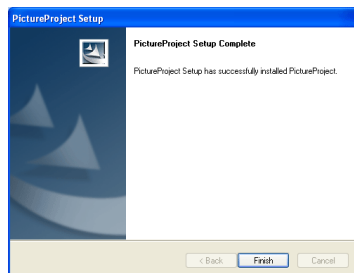
7 Click **Yes** to create a new folder for PictureProject.



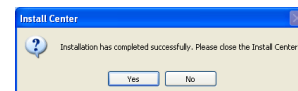
8 Click **Yes** to create a shortcut to PictureProject on the desktop, **No** to proceed without creating a desktop shortcut.



9 Click **Finish** to exit the PictureProject installer.



10 Click **Yes** to close the “Install Center” window. If a dialog is displayed directing you to restart the computer, follow the on-screen instructions.



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

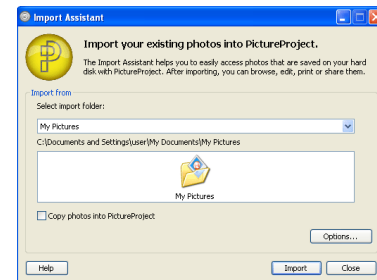
Microsoft DirectX 9

The Panorama Maker and Pictmotion options require DirectX 9 or later. If an earlier version is installed, the dialog shown at right will be displayed. Follow the on-screen instructions to install DirectX 9.



Import Assistant

The PictureProject Import Assistant will be displayed when installation is complete. The Import Assistant is used to catalog pictures already on the computer for display in PictureProject. For more information, see [“Cataloging Pictures.”](#)



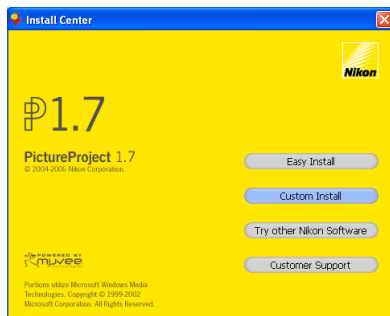


Installing PictureProject: COOLPIX-Series Cameras (Windows)

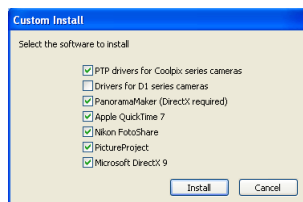
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Custom Install

Click **Custom Install** in the “Install Center” window to install selected software.



The dialog shown at right will be displayed. Select the check box next to each of the programs you wish to install, then click **Install**. See [Easy Install](#) for instructions.



PTP drivers for Coolpix series cameras

Install PTP drivers. This option is only available in Windows XP.

Drivers for D1 series cameras

Install the drivers for the D1/D1X/D1H cameras.

PanoramaMaker (DirectX required)

Install Panorama Maker, an application which can be used to combine images to form a panorama. The installation of this application is recommended for cameras with a “Panorama Assist” option.

Apple QuickTime

Install Apple Computer’s QuickTime.

Nikon FotoShare

Install Nikon FotoShare (available only in the European release of PictureProject).

PictureProject

Install PictureProject.

Microsoft DirectX 9

Install Microsoft Corporation’s DirectX 9 (required to use the Panorama Maker and Pictmotion options).



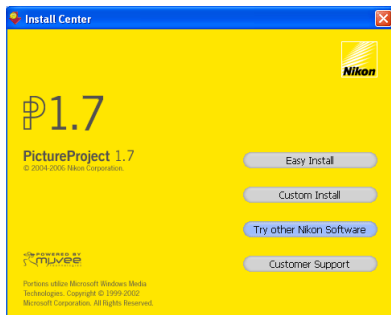


Installing PictureProject: COOLPIX-Series Cameras (Windows)

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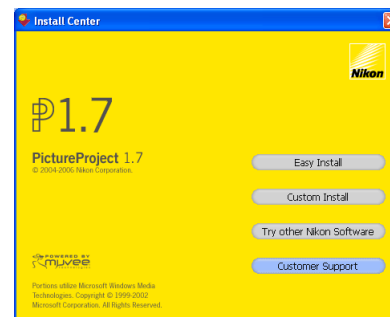
Try other Nikon Software

Clicking **Try other Nikon Software** in the Install Center window opens your web browser to a site where you can download trial versions of other Nikon software (Internet connection required).

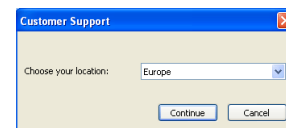


Customer Support

To view the Nikon technical support website for your area, click the **Customer Support** button in the “Install Center” window.



The dialog shown at right will be displayed; select your location and click **Continue** (Internet connection required).



To view the “ReadMe” file, select **ReadMe** and click **Continue**. Be sure to read the “ReadMe” file before completing installation.





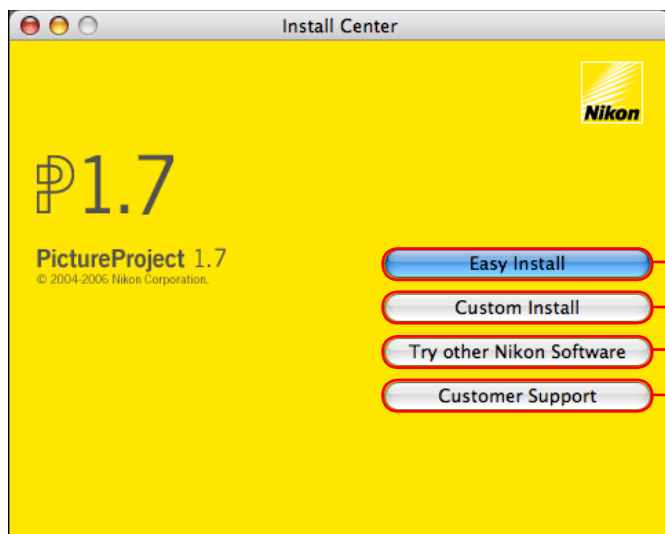


Installing PictureProject: COOLPIX-Series Cameras (Macintosh)

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Starting the Installer

- 1 Start the computer and insert the PictureProject installer CD in a CD-ROM drive.
- 2 Double-click the **PictureProject** CD-ROM icon () on the desktop, then double-click the **Welcome** icon (). A "Select Region" dialog will be displayed. Select a region and click **Next**. (The "Select Region dialog is not displayed in the European release of PictureProject. European users can proceed directly to Step 3).
- 3 A "Select Language" dialog will be displayed; select a language and click **Next**. The "Install Center" window will be displayed.



Easy Install: Install the minimum software needed to run PictureProject.

Custom Install: Install selected software.

Try other Nikon Software: Download trial versions of other Nikon software from a Nikon website (Internet connection required).

Customer Support: View the ReadMe file or visit Nikon technical support websites (Internet connection required).





Installing PictureProject: COOLPIX-Series Cameras (Macintosh)

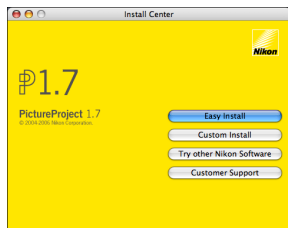
2/5

Easy Install

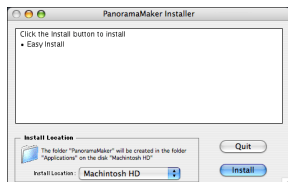
Clicking **Easy Install** installs the following software:

- Panorama Maker
- PictureProject
- Apple QuickTime (QuickTime will not be installed if the version already installed on the computer is up to date)

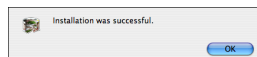
1 Click **Easy Install**.



2 The Panorama Maker installer will start. Follow the on-screen instructions to complete installation.



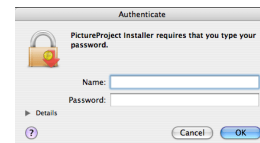
3 Click **OK** to complete installation of Panorama Maker.



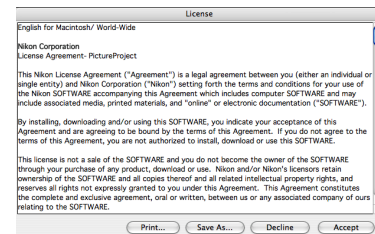
4 The message shown at right will be displayed (Europe only). Click **OK**.



5 Enter the administrator name and password and click **OK**.

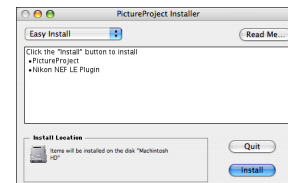


6 The license agreement will be displayed. After taking the time to read and understood the contents of the agreement, click **Accept** to continue installation.

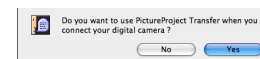


The ReadMe file will then be displayed. After taking a few moments to view this file, which may contain important information that could not be included in the manual, click **Continue**.

7 The PictureProject installer will start. Click **Install**.



8 Click **Yes** to have PictureProject start automatically when the camera is connected.





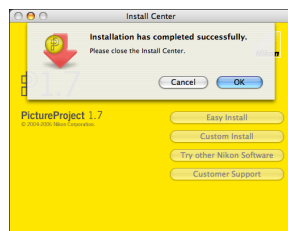
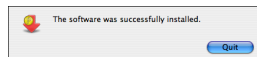
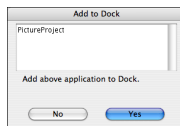
Installing PictureProject: COOLPIX-Series Cameras (Macintosh)

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9 Click **Yes** to add PictureProject to the Dock.

10 Click **Quit** to complete installation of PictureProject.

11 Click **OK** to close the “Install Center” window. If a dialog is displayed directing you to restart the computer, follow the on-screen instructions.

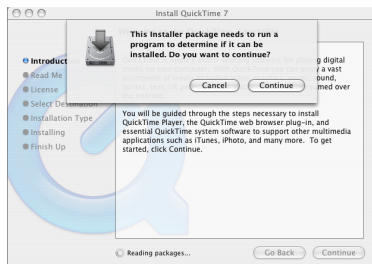


12 If the computer restarts, log in to the account used to install PictureProject. To install Nikon FotoShare, open the “FotoShare” folder on the PictureProject installer CD and drag the **Nikon FotoShare** icon to the “Applications” folder on the hard disk (note that FotoShare is included only with the European release of PictureProject). When copying is complete, remove the installer CD from the CD-ROM drive.

QuickTime

If an out-of-date version of QuickTime is installed on your computer, the QuickTime installer will start automatically. Follow the on-screen instructions to complete installation.

On some systems, the QuickTime installer may require considerable time to complete installation.



Import Assistant

The PictureProject Import Assistant will be displayed when installation is complete. The Import Assistant is used to catalog pictures already on the computer for display in PictureProject. For more information, see [“Cataloging Pictures.”](#)



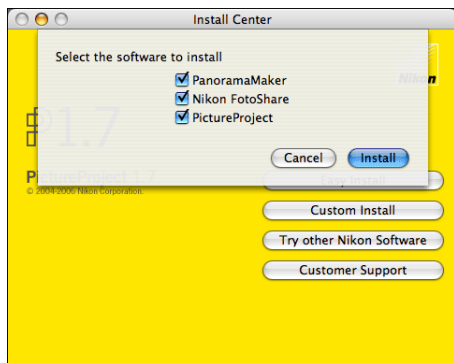


Installing PictureProject: COOLPIX-Series Cameras (Macintosh)

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Custom Install

Choose **Custom Install** to install selected software. Clicking **Custom Install** in the “Install Center” window displays the following dialog:



Select the check box next to each of the programs you wish to install, then click **Install**. See [Easy Install](#) for instructions.

Panorama Maker

Install Panorama Maker, an application which can be used to combine images to form a panorama. The installation of this application is recommended for cameras with a “Panorama Assist” option.

Nikon FotoShare

Install Nikon FotoShare (available only in the European release of PictureProject).

PictureProject

Install PictureProject.

Apple QuickTime

Install Apple Computer’s QuickTime.



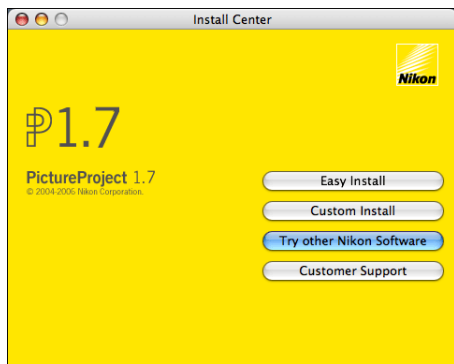


Installing PictureProject: COOLPIX-Series Cameras (Macintosh)

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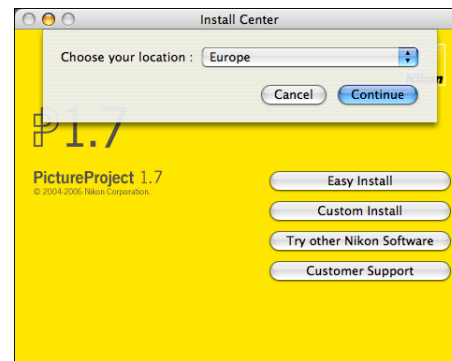
Try other Nikon Software

Clicking **Try other Nikon Software** in the Install Center window opens your web browser to a site where you can download trial versions of other Nikon software (Internet connection required).



Customer Support

Clicking the **Customer Support** button in the “Install Center” window opens the dialog shown below.



To view the Nikon technical support website for your area, select your location and click **Continue** (Internet connection required). To view the “ReadMe” file, select **ReadMe** and click **Continue**. Be sure to read the “ReadMe” file before completing installation.

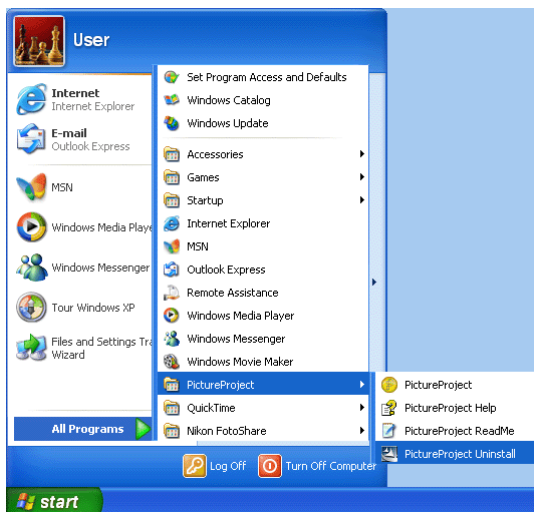




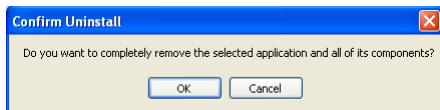
Uninstalling PictureProject: COOLPIX-Series Cameras (Windows)

Follow the steps below to uninstall PictureProject:

- 1 Click **start** and select **Picture Project>PictureProject Uninstall** from the program list.



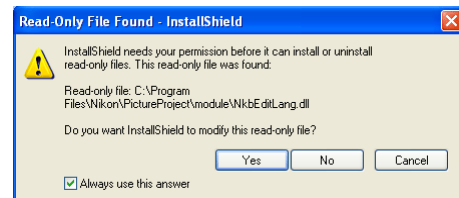
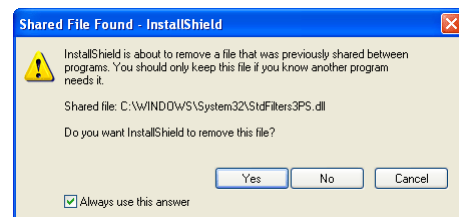
- 2 Click **OK** to begin removing PictureProject and all of its components.



Logging On

Use an account with administrator privileges to perform the uninstall.

- 3 If uninstaller encounters read-only files or components shared by another application, a confirmation dialog will be displayed. Read the information displayed carefully before deciding what to do with the affected components.



Restart

Restart the computer if so directed.



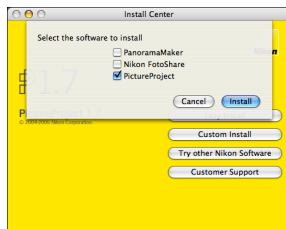


Uninstalling PictureProject: COOLPIX-Series Cameras (Macintosh)

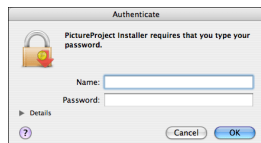
Follow the steps below to uninstall PictureProject:

1 Start the computer and log in to the "Admin" account. Insert the PictureProject installer CD in a CD-ROM drive and [open the "Install Center" window](#).

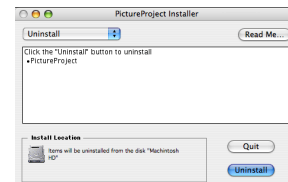
2 Click **Custom Install** and deselect all options except **PictureProject**, then click **Install**.



3 Enter the administrator name and password and click **OK**.



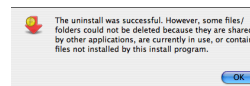
4 Select **Uninstall** from the pop-up menu at the left corner of the installer dialog and click **Uninstall**.



5 Click **Continue**.



6 Click **OK**.



7 Click **Quit** to close the installer dialog.

