

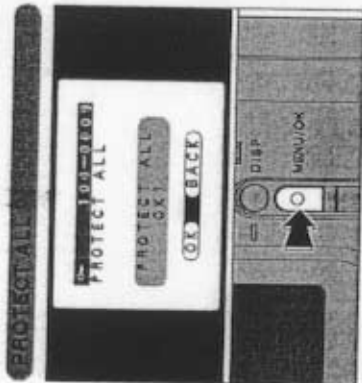
FRAME SET/RESET



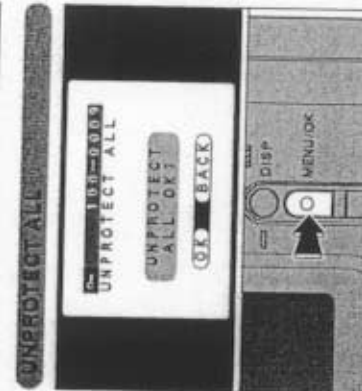
- ① Press "1" or "2" to select the file to be protected.
 - ② Press the "MENU/OK" button to protect the file currently displayed.
- To protect another file, repeat steps ① and ②. To finish protecting files, press the "BACK" button.



- ② To remove the protection, press the "MENU/OK" button again.



- ③ Press the "MENU/OK" button to protect all the files.



- ④ Press the "MENU/OK" button to unprotect all the files.



DPOF stands for Digital Print Order Format and refers to a format that is used for recording printing specifications for images shot using a digital camera on media such as xD-Picture Card. The recorded specifications include information on which frames are to be printed.

This section gives a detailed description of how to order your prints with the FinePix A202. On the FinePix A202, you can specify only one print per image in the DPOF settings.

- * Note that some printers do not support date and time imprinting or specification of the number of prints.
- * Note that the warnings shown below may be displayed while you are specifying the prints.

DPOF SPECIFIED, ERASE OK?

DPOF SPECIFIED, ERASE ALL OK? (P.??)

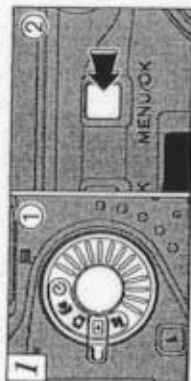
When you erase the image, the DPOF setting for that image is deleted at the same time.

RESET DPOF OK? (P.??)

If you load a xD-Picture Card that contains frames specified for printing on another camera, those print specifications are all reset and replaced by the new print specifications.

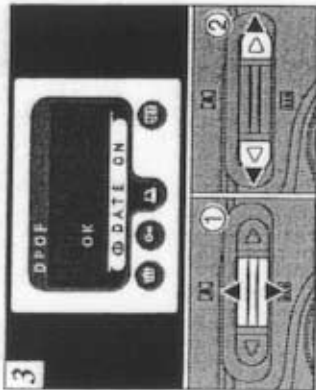
DPOF FILE ERROR (P.??)

Up to 999 frames can be specified on the same xD-Picture Card.



- 1 Set the Mode dial to "P".
- 2 Press the "MENU/OK" button to display the menu screen.

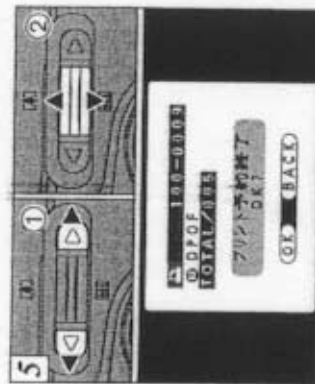
Use "←→" to select "DPOF".



- ① Press "A" or "V" to select "DATE".
 - ② Use "A" and "V" to select "DATE ON" or "DATE OFF".
- The selected setting is then valid for all frames with DPOF settings.



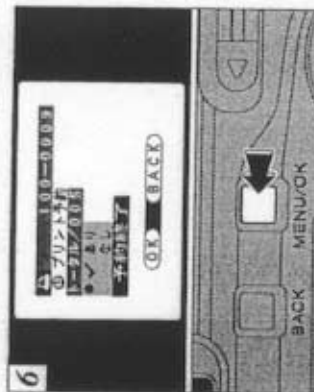
- ① Press "A" to select "OK".
- ② Press the "MENU/OK" button.



- ① Use "A" or "V" to display the frame for which you want to specify DPOF settings.
- ② Press "A" or "V" to set "YES" for the frame to be printed and then press the "MENU/OK" button or "V".

To specify more DPOF settings, repeat steps ① and ②.

- DPOF settings cannot be specified for movies.
- "TOTAL" shows the total number of frames for which prints have been ordered.



When you have finished the settings, always select "FINISH" and press the "MENU/OK" button.

If you press the "BACK" button, no DPOF settings are specified.

- You can only specify one print per frame in the DPOF settings. Note also that you can specify prints for up to 999 frames on the same XDPicture Card.



Pressing the "MENU/OK" button confirms the DPOF settings.
Pressing the "BACK" button returns you to the settings screen [3].

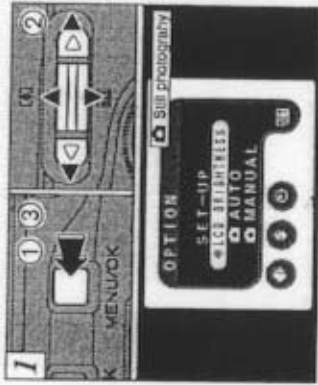
Pressing the "MENU/OK" button confirms all the settings.

◆ DPOF settings cannot be added to or changed. ◆

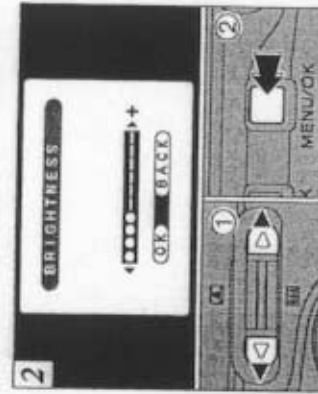


If you select a frame for which DPOF settings have already been specified, the "RESET DPOF SET" message appears.
Pressing the "MENU/OK" button erases all the DPOF settings already specified. You must then specify the DPOF settings again.

- ◆ Press the "BACK" button to leave the previous settings unchanged.
- ◆ During playback, check that the "D" icon is displayed for the previous settings.



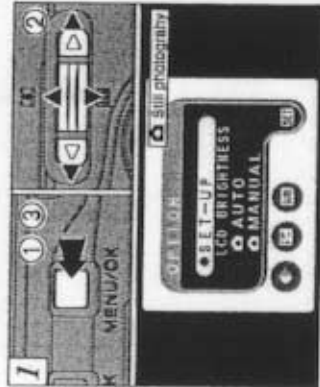
- ① Press the "MENU/OK" button to display the menu screen.
- ② Press "▲" or "▼" to select "SET" Settings and then press "▲" or "▼" to select "LCD BRIGHTNESS".
- ③ Press the "MENU/OK" button.



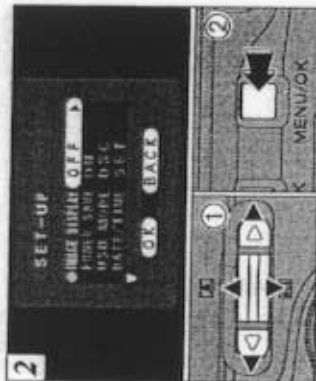
- ① Use "▲" or "▼" to adjust the LCD monitor brightness.
- ② Press the "MENU/OK" button.

- ◆ To exit this procedure without changing the settings, press the "BACK" button.

SET USING SET-UP



- 1 Press the "MENU/OK" button to display the menu screen.
- 2 Press "▲" or "▶" to select "Settings" and then press "▲" or "▶" to select "SET-UP".
- 3 Press the "MENU/OK" button.



- 1 Press "▲" or "▼" to select a menu option and then press "▲" or "▶" to change the setting.
- 2 Press the "MENU/OK" button.

Press "▶" for "DATE/TIME" or "RESET ALL".

List of settings

Still image mode	Mov. mode	Playback mode
AUTO	—	—
MANUAL	—	—
LCD BRIGHTNESS (P.68)	LCD BRIGHTNESS (P.69)	LCD BRIGHTNESS (P.69)
SET-UP	SET-UP	SET-UP

SET-UP Menu Options

Settings	Display	Factory default	Explanation
IMAGE DISPLAY	POSTVIEW/OFF	POST VIEW	This option specifies whether or not an image checking screen (photography results) is displayed after you take a shot. The photography results are displayed for about 2 seconds and then automatically recorded.
POWER SAVE	2MIN/5MIN/OFF	2MIN	If the camera is not used for approximately 30 seconds, this function temporarily switches off the LCD monitor. See P.72 for details.
USB MODE	DSC/PC CAM	DSC	See P.74 for details.
DATE/TIME	SET	—	Use this option to correct the date or time. See P.14 for details.
LCD	ON/OFF	ON	Use this option to specify whether the LCD monitor is automatically switched ON or OFF when the Mode dial is set to "Q".
LANGUAGE	ENGLISH/FRANCAIS/DEUTSCH	ENGLISH	Select English, French or German as the language used for screen display.
RESET ALL	OK	—	This resets all camera settings (including the photography and playback menu settings) other than the date and time to the factory default values set at shipment. When you press "▶", a confirmation screen appears. To proceed, press the "MENU/OK" button again.



• **Power saving "ON"** (default setting)
Power consumption is kept to a minimum to prevent battery depletion. You should select the "ON" setting when you are using alkaline batteries.

• If the camera is not used for approximately 30 seconds, the LCD switches off temporarily to reduce power consumption (Sleep mode).

• Once the camera is in Sleep mode, if it is left unused for a further 90 seconds, it is automatically switched off.

• The charging time for the flash increases slightly because the flash charging power is reduced.

• **Power saving "OFF"**

Batteries are more likely to run flat since no power reduction measures (sleep mode, etc.) are used. However, this function automatically switches the camera off if the camera is not used for approximately 2 minutes.

AC power adapter (optional)

Always use a FUJIFILM AC Power Adapter AC-3V (P. 102).

Use the AC power adapter to avoid losing power at inconvenient times, such as when you are downloading photographed images to your computer. Using the AC power adapter also allows you to take pictures and play back images without worrying about depleting the batteries.



• See P. 107 for notes on using the AC power adapter.
• Only connect or disconnect the AC power adapter when the camera is switched off.

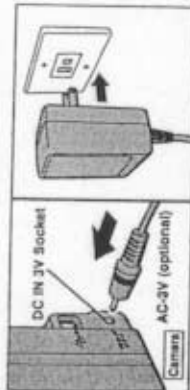
Connecting or disconnecting the AC power adapter while the camera is switched on temporarily interrupts the power supply to the camera, so that images or movies being shot at the time are not recorded. Failing to switch the camera off first can also result in damage to the xD-Picture Card or malfunctions during PC connection.



When the camera is in sleep mode, pressing the shutter button down halfway brings the camera back to full operational mode. This is a useful feature as it allows you to take pictures more quickly than switching the camera off and then on again.

• Operation can also be restored by pressing buttons other than the shutter button.

The Sleep function does not operate when the LCD monitor is switched off or when the camera is in Setup or Playback mode. However, if the camera controls are not used for some time (2 minutes or 5 minutes), the camera automatically switches off.



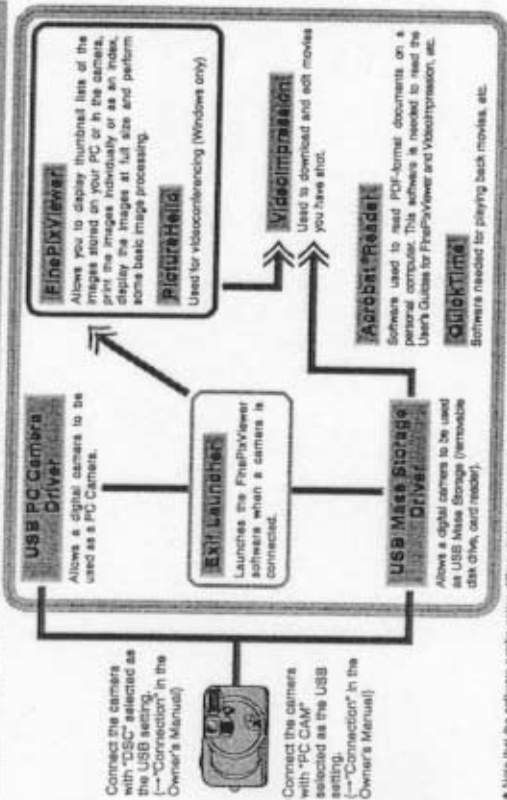
Check that the camera is switched off. Plug the AC power adapter connector into the "DC IN 3V" socket and then plug the AC power adapter into the power outlet.

- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- The shape of the plug and socket-outlet depends on the country of use.

Connecting the AC power adapter does not allow you to charge the Ni-MH batteries. Use the optional charger (P. 102) to charge the Ni-MH batteries.

Introduction

The Software Components



74 • Note that the software configuration differs slightly depending on your operating system.

P.74~P.100 SU-295 Copy

In Connection

The "Connection" section explains how to connect the camera to your computer using the special USB cable and describes the functions you can use once the camera and computer are connected. Refer also to the **Software Quick Start Guide** booklet.

If the power cuts out during data transmission, the data cannot be transmitted correctly. Always use the AC power adapter when connecting the camera to a computer.

The first time you connect the camera to your computer, you must install all the software before connecting the camera to your computer. Refer also to the **Software Quick Start Guide** booklet.



CD-ROM
(Software for FinePix EX)

Software Quick Start Guide

DSC (Mass storage device) Mode

This mode provides a simple way to read images from a xD-Picture Card and store images on to a xD-Picture Card (P.85).

PC-CAM (camera) Mode

This function allows you to conduct videoconferencing sessions between PCs connected to the Internet. This function can also be used to record video on a PC (P.88).

- Videoconferencing ("PictureHello") is not supported on Macintosh computers.
- The PC Camera function cannot be used on Mac OS X (including the Classic environment). Use a Mac OS version between 8.6 and 9.2.

Installation on a Windows PC

Load the CD-ROM into your PC

Do not connect the camera to your PC until the software installation is completed.

1. Switch on your PC and start up Windows.
* If you have already switched on your PC, restart your PC at this point.

NOTE

Users of Windows 2000 or Windows XP should log in using a system administrator account (e.g. "Administrator").

2. Quit all other active applications until no applications are shown in the taskbar.

NOTE

If a "-----dl file not found." message appears during installation, there is another application running in the background. Forcibly shut down the application. Refer to your Windows manuals for information on how to forcibly shut down an application.

3. Load the enclosed CD-ROM into the CD-ROM drive. The installer starts up automatically.

Launching the Installer Manually

1. Double-click the "My Computer" icon.
* Windows XP users should click "My Computer" in the "Start" menu.
2. Right-click "PHOTODELUXE" (CD-ROM drive) in the "My Computer" window and select "Open".
3. Double-click "SETUP" or "SETUP.exe" in the CD-ROM window.



SETUP



SETUP.exe

* The way file names are displayed differs as described below depending on your computer settings.

- File extensions (3-letter suffixes indicating the file type) may be shown or hidden. (e.g. Setup.exe or Setup)
- Text may be shown normally or all in uppercase (e.g. Setup or SETUP).

4. Pre-Installation checking begins. If any warning messages appear, follow the instructions given on the screen.



* The "Add New Hardware Wizard" may be hidden behind the "Note" message. Check the taskbar, move the message window and then click the [Cancel] button.



5. A confirmation message appears asking whether you want to continue with the installation. Click the [OK] button.



From FinePixViewer installation to restart

1. The Setup screen appears. Click the [Install FinePixViewer] button.
 * For more information on what is installed, click the [Explanation] button.



2. The software version is checked. If the window shown at right appears, click the [OK] button to uninstall the software.



3. The USB drivers are installed.

4. Install FinePixViewer.
 ① FinePixViewer installation begins and notes and warnings are displayed. When you have confirmed these, click the [Next >] button.



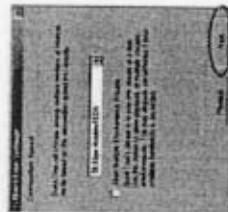
- ② Check the installation destination folder and then click the [Next >] button.
- ③ "Confirmation" screen shown at right may appear. To continue with the settings, click the [Yes] button.



5. Install QuickTime as directed by the on-screen instructions.
 * If you have already installed QuickTime version 5.0.2 or later, this installation is not performed.



Click [Agree] button in the "Software License Agreement" window.



If the "Connection speed" window appears, set the connection speed for your environment of connection and then click the [Next >] button.
 * If you do not know your connection speed, simply click the [Next >] button.

6. Install NetMeeting as directed by the on-screen instructions.
 * If NetMeeting 3.01 or later is already installed on your PC, this installation is not performed.
7. Install VideoImpression as directed by the on-screen instructions.

8. Install Windows Media Player as directed by the on-screen instructions and then restart your PC.
 * If the latest version of the software is already installed on your PC, this installation is not performed. When next screen appears, click the [Restart] button.



In Windows Media Component Setup window, tick the "I have read the Privacy Statement" checkbox and then click the [Next >] button.
 When you click the [Finish] button, your PC is restarted.

9. After you restart your PC, the "FinePixViewer Help" page appears in the web browser window. Check the details before closing the window and proceeding with the installation. 79

Installation on a Mac OS 8.6 to 9.2

Check the system software settings

■ Enable File Exchange

Check whether File Exchange is active.
To use a xD-Picture Card that is supported by the camera, the File Exchange utility supplied with Mac OS must be running.

1. Switch on your Macintosh and start up Mac OS 8.6 to 9.2.

NOTE

Do not connect the camera to your Macintosh until the software installation is completed.

2. Select the Extensions Manager in the Control Panels and check that the File Exchange check box is ticked. If not, click in the box so that an ☒ appears and then restart your Macintosh.

From FinePixViewer installation to restart

1. When you load the enclosed CD-ROM into the CD-ROM drive, the "FinePix" window automatically opens.

NOTE

If the "FinePix" window does not open automatically, double-click the CD-ROM icon.

2. Double-click "Installer for Mac OS 8.6-9.2" to launch the installer.

3. A confirmation message appears asking whether you want to continue with the installation. Click the [OK] button.

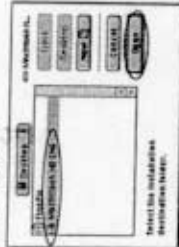
4. The installer setup screen appears.

Click the [Install FinePixViewer] button.
* For more information on what is installed, click the [Explanation] button.

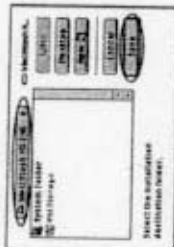


5. Select the installation destination for FinePixViewer.

① Click the [Open] button to open the installation destination folder.



② Click the [Save] button.



6. Install VideoImpression as directed by the on-screen instructions.

7. Install QuickTime as directed by the on-screen instructions and then restart your Macintosh.

* If you have already installed QuickTime version 5.0.2 or later, this installation is not performed.



If the "Connection Speed" window appears after you restart your Macintosh, set the connection speed for your environment. If the "Connection Speed" window does not appear, then click the [Next] button.
* If you do not know your connection speed, simply click the [Next] button.

8. After you restart your Macintosh, the "Guidance of FinePixViewer" alias is created on the desktop. Use your browser software to check the details and then proceed with the installation.

Installation on a Mac OS X

From FinePixViewer installation to restart

Only FinePixViewer is installed on Mac OS X.

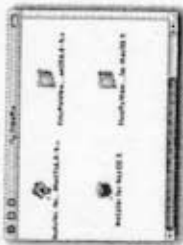
NOTE

AVI movies cannot be played back on version 10.0.4.

1. Switch your Macintosh on and start up Mac OS X. Do not launch any other applications.
2. Load the enclosed CD-ROM into the CD-ROM drive. The "FinePix" window opens.

NOTE

If the "FinePix" window does not open automatically, double-click the CD-ROM icon.



3. Double-click "Installer for MacOS X".

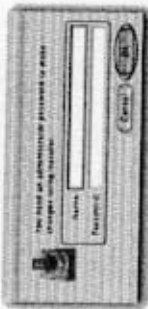


Installer for MacOS X

4. Click the " " icon.



5. Enter the administrator name and password. Then click the [OK] button.



6. Click the [Continue] button.
7. Quit out of any other programs that are running and then click the [Continue] button.

8. Select the Mac OS X startup disk as the installation destination and click the [Continue] button.



9. Click the [Install (upgrade)] button.
10. When you have completed the installation, click the [Restart] button.



Acrobat Reader Installation

You must install Adobe Systems' Acrobat Reader software to read the FinePixViewer User's Guide (PDF).

If you already have the latest version installed, this step is not required.

1. Open the "My Computer" window, right-click the CD-ROM icon and select "Open" to view the contents of the CD-ROM.



2. Double-click "SETUP" or "SETUP.exe".
3. In the installer window, click the [Install Acrobat Reader] button.



4. Proceed with the installation as directed by the on-screen instructions.

This completes the installation of all the software components. Now proceed to "Using FinePixViewer" on page 41.

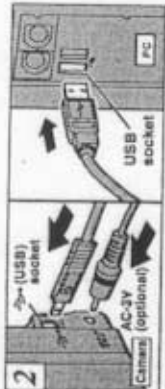
PC Connection

Use this procedure the first time (DSC)



- 1 Load a xD-Picture Card containing photographed images into your camera.
- 2 Slide the Power switch to the side to turn the camera on.
- 3 Set the "USB MODE" setting in the "SET-UP" menu to "DSC" (P.70, 71).
- 4 Slide the Power switch to the side to turn the camera off.

- 3 Slide the Power switch to the side to turn the camera off.



- 1 Switch your PC on.
- 2 Use the special USB cable to connect the camera to your computer.
- 3 Switch the camera on.

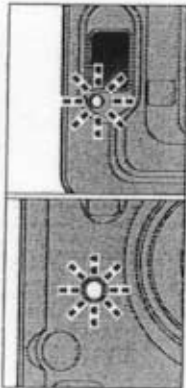
If you are using a Windows PC, the driver settings are specified automatically when installation is completed. No further action is required.

Always use the prescribed procedure when disconnecting or switching off the camera (P.77).

- 3 On Windows XP and Mac OS X, you must specify the automatic launch settings the first time you connect the camera to your computer (P. Software Quick Start Guide booklet).

- 4 Take care to ensure that the special USB cable is connected the correct way around and that the plugs are pushed fully into the connection sockets.

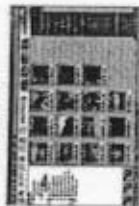
Camera Operation



- When the camera and computer are exchanging data, the self timer lamp flashes and the viewfinder lamp flashes alternately green and orange.
- "DSC" appears on the screen.
- Power Save is disabled when the camera is connected to a USB port.
- Before replacing the xD-Picture Card, always disconnect the camera from the PC using the procedure on P.77.
- Do not disconnect the USB cable when the camera is communicating with the PC. See P.77 for information on the disconnection procedure.

PC Operation

- FinePixViewer automatically starts up.



• Screen for Windows (P. 86)

- A removable disk icon appears and you can use your PC to transfer files to and from the camera.



If the above operations do not occur, you do not have the required software programs or drivers installed on your PC. Complete the required PC setup procedures. Then reconnect the camera to your PC.

Windows XP

- ① The "Found New Hardware" help message appears in the bottom-right corner of your screen. This message will close when the settings are completed. No action is required.

• This step is not required for subsequent connections.



- ② Specify the settings shown below in the "AutoPlay" dialog box.

When FinePixViewer is included in the list of actions to perform

Select "Viewing Images using FinePixViewer" and then select the "Always do the selected action" checkbox. (This checkbox may not be shown in some cases.)

Click the [OK] button to launch FinePixViewer.

When FinePixViewer is not included in the list of actions to perform

Select "Take no action" and then select the "Always do the selected action" checkbox. (This checkbox may not be shown in some cases.)

Click the [OK] button and launch FinePixViewer manually.

- ③ A new removable disk icon appears in the "My Computer" window.

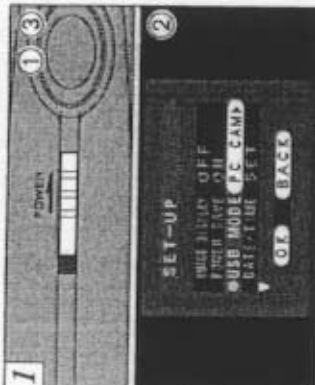
TIPS

As of the next time you connect the camera, the removable disk drive icon and name change to the "FinePix" icon and name.

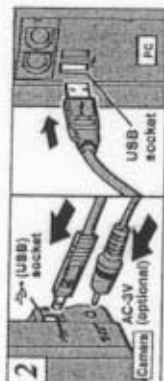


Proceed to "Disconnecting the Camera (PSC Connection)" on page 20.

Use this procedure the first time (PC Camera)



- ① Slide the Power switch to the side to turn the camera on.
- ② Set the "USB MODE" setting in the "SET-UP" menu to "PC CAM" (P.70, 71).
- ③ Slide the Power switch to the side to turn the camera off.

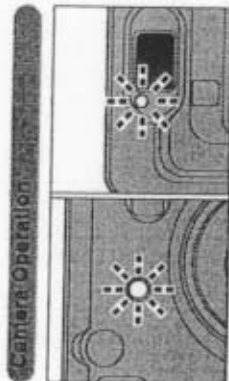


- ① Switch your PC on.
- ② Use the special USB cable to connect the camera to your computer.
- ③ Switch the camera on.

If you are using a Windows PC, the driver settings are automatically specified when installation ends. Just wait a few moments.

Always use the prescribed procedure when disconnecting or switching off the camera (P.72).

- Take care to ensure that the special USB cable is connected the correct way around and that the plugs are pushed fully into the connection sockets.



- When the camera and computer are exchanging data, the self timer lamp flashes and the viewfinder lamp flashes alternately green and orange.
- The lens is fixed at the wide-angle zoom setting.
- "PC CAMERA" appears on the screen.
- Power Save is disabled when the camera is connected to a USB port.
- Do not disconnect the USB cable when the camera is communicating with the PC. See P.77 for information on the disconnection procedure.
- If the camera is used as a PC camera, a light source such as fluorescent tube stand can be used to illuminate the subject and get a brighter image.
- When the camera is connected to a computer as a PC camera, the color tones on the LCD monitor may change briefly.

PC Operation

1. FinePixViewer automatically starts up and the PictureHello window opens (Windows only).



● Screen for Windows 98 SE

2. You can use VideoImpression to view live images.



● Screen for Macintosh

If the above operations do not occur, you do not have the required software programs or drivers installed on your PC. Refer to the Software Quick Start Guide booklet and complete the required PC setup procedures. Then reconnect the camera to your PC.

3. Check PC operation. The installation procedure differs depending on the operating system running on your PC.
- * This step is not required for subsequent connections.

Windows 98/98 SE/Me

The "New Hardware Found" wizard appears. The wizard will close when the settings are completed. No action is required.



Windows 2000

If the "Digital Signature Not Found" dialog box appears, click the [Yes] button.



Windows XP

The USB PC Camera Over is installed automatically. When the following screen appears, click the [Continue] button.

4. FinePixViewer starts up automatically and the live image is displayed.

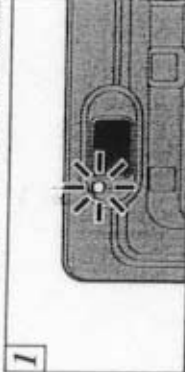
NOTE

If the live image does not appear, refer to "Troubleshooting" in FinePixViewer User's Guide (PDF).

NOTE

The Exit Launcher installed with the FinePixViewer automatically launches FinePixViewer when you connect the camera to your PC.

Disconnecting the Camera (DSC Connection)



- 1 Quit all applications (FinePixViewer etc.) that are using the camera.

- 2 Check that the viewfinder lamp is lit green or that the self timer lamp is off (no data is being exchanged with the computer).

For a DSC connection, proceed to step 2.
For a PC CAMERA connection, proceed to step 3.

- 3 Even when "Copying" is no longer displayed on the computer, the camera and the computer may still be exchanging data. Always check that the viewfinder lamp is lit green or that the self timer lamp is off.

- 2 Perform the steps shown below before you switch the camera off. This procedure differs depending on the operating system software (or PC) you are using.

Windows 98 or 98 SE

No PC operation is needed.

Windows Me/2000 Professional/XP

- 1 Right-click the removable disk icon in the "My Computer" window and select Eject. This step is only required in Windows Me.



- 2 Left-click the Eject icon in the taskbar and select "USB Disk".



* Screen for Windows Me

- 3 The menu option shown below appears. Click on this option.



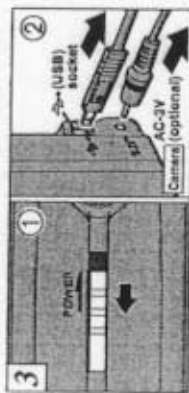
* Screen for Windows Me

- 4 The "Eject hardware" dialog box appears. Click the [OK] button or the close button.

Drag the "Removable drive" icon on the desktop to the Trash.



- ④ When you drag the icon to the Trash, "REMOVABLE" appears on the camera's LCD monitor.



- ① Switch the camera off.
② Unplug the special USB cable from the camera.

Using FinePixViewer

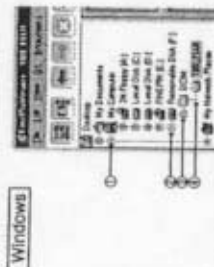
Saving Images on Your Computer

This section gives a brief overview of how to use FinePixViewer. Refer to these instructions while you are using FinePixViewer.

- ① Connect the camera to your computer in DSC mode.

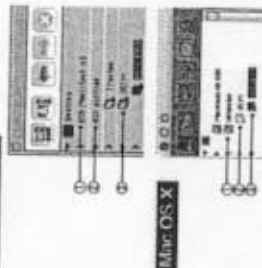
See "Connection" and "Camera Check" in the Manual.

- ② When you open the folders shown below in order, the images in the camera are displayed in the thumbnail display area.



NOTE

On Windows XP, the removable disk appears as "FinePix" (for the second and subsequent connections).



- ③ Click the [Automatic Taking] button.

