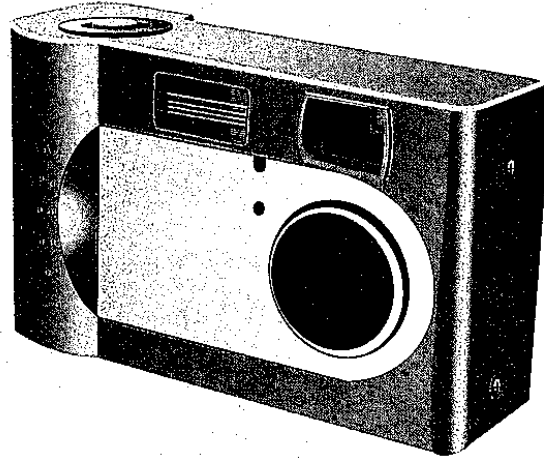


**DIGITAL CAMERA
QUICK GUIDE**

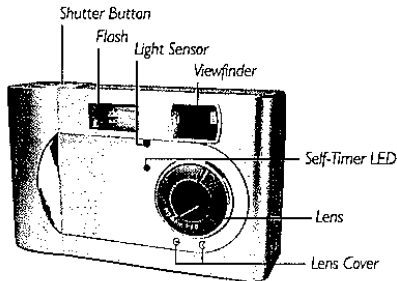


Digital Camera Quick Guide

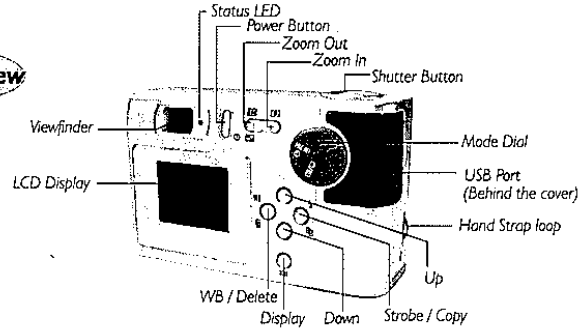
This manual is designed to be a quick and easy guide to setting up your camera to take photographs, installing the included software, and connecting to your computer. Refer to this guide for quick setup instructions. Refer to the User Manual for more detailed information.

1 Identifying components

Front View



Rear View



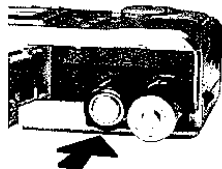
2 Inserting the Batteries



1 Open the battery / memory card compartment by pressing on the cover and sliding in the direction of the arrow toward the outside edge of the camera.



2 Open the compartment cover.

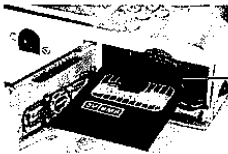


3 Insert batteries into the chamber making sure that the positive (+) and negative (-) ends are properly oriented with the polarity indicated on the inside of the compartment.

4 Close the battery cover.

Use only size AA alkaline batteries.

3 Inserting the SmartMedia™ Card



Notch

Insert the memory card with the slotted corner facing the outside edge of the camera (gold circuitry facing toward the back of the camera).

If a SmartMedia card is inserted, the LCD display shows the number of shots remaining on the card. If a Smartmedia card is not inserted, the LCD display will show the number of shots remaining on the camera's internal memory.

If you do not insert the SmartMedia card, the camera can still take a limited number of pictures and store them on its internal memory.

4 Taking pictures

- 1 Turn the Mode Dial to **Snapshot** mode (the camera icon on the mode dial).
- 2 Press the [Power] button to turn on the camera. When the LED indicator glows green, the camera is ready to take a picture.
- 3 Check the battery level in the LCD status display. (Refer to "Inserting the batteries" if necessary).
- 4 Press the [Strobe/Copy] button to cycle through the three flash modes: Auto > Red-Eye Reduction > Off
- 5 Press the shutter button and keep the camera still until you hear a beep. This indicates picture has been taken.
Note: Moving the camera after the shutter release and before the beep will cause motion blur.



- 6 After you have taken a picture, the number shown in the LCD status display will decrease by 1 unit. (This display indicates the approximate number of pictures remaining.)

Warning: In order to avoid any loss of data, wait until the image is finished being stored (the LED lights up again) after taking a picture before turning the power OFF.

CAUTION

● Leaving LCD Display on will drain batteries

To save battery power, it is recommended that you turn off the LCD display whenever you are not taking pictures. The camera has a built-in auto-off function which will turn the LCD or the power off after 3 minutes of inactivity. After this time, the camera will beep 6 times and the Power OFF Mode will automatically activate. During the Automatic Power OFF Mode, the LCD status display turns off and the LED lamp goes out. To start taking pictures again, turn the power OFF, wait one second, and then turn the power back to ON.

5 Using the Mode Dial



The Mode Dial allows you to select the operational mode of the camera. The five operational modes are: **Snapshot, Timer, Preset, Playback and Setup.**

	Snapshot	The standard mode for taking pictures.
	Timer	Used for taking pictures after a 10-second delay.
	Preset	Used for taking pictures in either B&W or Sepia presets.
	Playback	View stored pictures.
	Setup	Modify settings such as display language, flash, etc.

6 Configuring the Camera

▶ Setting the Flash

- In **Snapshot mode**, **Timer mode** or **Preset mode**, simply press the [Strobe/Copy] button to cycle through the available flash options. Flash modes are: Auto, Off and Red-eye reduction. Please see the following table for conversion:

Mode	LCD display icon	Meaning
Flash Mode		Auto: the strobe automatically flashes when there is insufficient light around the subject.
		No Flash: The No Flash operational mode.
		This function operates automatically when taking flash pictures in dark places to reduce the occurrence of red-eye.

7 Deleting images

Follow these instructions to delete images from the SmartMedia memory card or from the camera's internal memory. You can also delete images when connected to a PC using the installed software. (Refer to the appropriate sections for more information.)

▶ Deleting individual images

- To delete a specific picture, turn the Mode Dial to **Playback**.
- Press the [WB/Delete] button to bring up the Delete Pic screen.
- Cycle through the images using the [Up] and [Down] buttons to choose which images to delete.
- Press the Shutter button to delete the current image.



▶ Setting the Quality (Resolution)

- Turn the Mode Dial to **Setup**.
- Press [Down] to scroll down to **Quality**, and press the Shutter button to enter the Quality submenu.
- Choose either **Normal**, **Fine** or **Super** quality based on your size/quality requirements. Please see the following chart for approximate capacities for each resolution.

⚠ The higher the resolution the larger the image file size; therefore fewer images can be stored.

Super	1600 x 1200	Stores approximately 16 images on an 8MB memory card.
Fine	1152 x 864	Stores approximately 35 images on an 8MB memory card.
Normal	640 x 480	Stores approximately 108 images on an 8MB memory card.

▶ Deleting all images

- To delete all of the pictures stored in your camera, turn the Mode Dial to **Setup**.
- Select **Delete/Format** from the Setup menu on the LCD display by pressing the Shutter button.
- Choose either **Delete All** or **Format**, and choose Yes to confirm. Format your camera's internal memory periodically to regain storage capacity.



⚠ To cancel this operation, select **No** from the Delete/Format submenu.

8 Installing the Software

CAUTION Do NOT connect the Digital Camera to your PC before installing the software Driver Package.

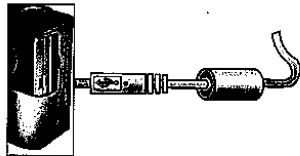
- ⚠ If you experience problems from having connected your camera before installing the software, disconnect the USB cable, uninstall the software and then reinstall the software. (Ensuring the camera is disconnected.)

▶ Installing Camera Driver Package

- 1 Start your computer and close all applications currently running.
 - 2 Insert the included CD-ROM into your CD-ROM drive.
- The installation will start automatically and the Digital Camera Driver Package will be installed.
- ⚠ If the installation does not begin automatically, reinsert the CD-ROM, go to your desktop and double click on [MY COMPUTER] → [CD-ROM] → [Setup.exe].

9 Connecting to your Computer

- 1 The Digital Camera is enabled with two modes when connected to your computer; Mass Storage Device (MSD) and PC Camera. MSD mode allows you to use the Digital Camera just like a standard storage device, copying, deleting and moving files from the camera just as you would a normal disk drive. To enable MSD mode, first set the Mode Dial to any mode **other** than **Setup**, and then connect the camera to your computer using the USB cable.



- 3 Proceed with the installation by following the instructions that appear on your computer screen.

- 4 When all software has been successfully installed, a dialogue box requesting reboot will appear on your screen. Follow the instructions and restart your computer. After restart, your computer will be ready to connect the camera and finish the installation.

▶ Connecting the Camera for the First Time

- 5 To finish the PC Camera driver installation, set your camera to **Setup** mode and use the USB cable to connect the camera to the computer. Windows will find the driver and finish the installation. (Thereafter, any time you connect the camera in **Setup** mode, it will work as a PC video camera.)
- 6 To finish the MSD (Mass Storage Device) driver installation, set your camera to any mode **other** than **Setup** and use the USB cable to connect the camera to the computer. Windows will find the driver and finish the installation. (Thereafter, any time you connect the camera in any mode **other** than **Setup** mode, it will work as an MSD device. See below for details.)

- 2 PC Camera mode allows you to use the Digital Camera as a standard PC video camera, for videoconferencing, telemonitoring, or to create your own home videos. To enable PC Camera mode, set the Mode Dial to **Setup**, and then connect the camera to your computer using the USB cable.

