

TOSHIBA

INSTRUCTION MANUAL



PDR-M65

PDR-M61

DIGITAL STILL CAMERA

[Downloaded From camera.usermanual.com](http://camera.usermanual.com)

TOSHIBA

INSTRUCTION MANUAL

To ensure that you use the Toshiba PDR-M65 or PDR-M61 Digital Still Camera safely and correctly, read this Instruction Manual carefully before you start using the camera. Once you have finished reading this Instruction Manual, keep it handy at all times.

DIGITAL STILL CAMERA

PDR-M65
PDR-M61

Additional Information

- 69 -

This abbreviation stands for the Microsoft

Removing the Protection

¥ Formatting erases all the images on a SmartMedia[®] card.

✖ Formatting erases all the images on a SmartMedia[®], regardless of whether they are protected or not.
✖ To protect the entire SmartMedia[®], see *Overwrite Protection* (p. 32).

Protecting an Image

Click the  icon to select the image to be erased.

Press the **OK** button to select the image to be erased.

16. **What is the purpose of the "Data" section in a research paper?**

Playing back your photos on the screen

EXEC

Exposure Compensation

9 Use the **Navigation** buttons to select the **Font** and **Display** buttons. **ENTER** button **PLAY** button

Result ▶ **Autofocus** The bottom center of the image is displayed.

▲ or ▼ buttons to select [YES] and press **PROJECT** ► **SET** 0004

¥ To protect an image again, write-protection is simultaneously carried out if set at step 2.

EN 12183-1:2000

Exposure increases the image and returns to the previous mode.

Use the **FILE** menu to collect the folder to be displayed. **FRAME** **ALL** **FORMAT**

The reverse is not possible.

¥ The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the

To access the images in another folder, specify the folder by `FOLDER` and then access the images.

When * is displayed, press **OK** to return to the previous screen.

- 易 -

Removing the Protection

IMPORTANT

- Formatting erases all the images on a SmartMedia[®], regardless of whether they are protected or not.
- To protect the entire SmartMedia[®], see Overwrite Protection (P. 32).

Protecting an Image

1. Press the [PLAY] button to enter the PLAY MENU.

2. Press the [FOLDER] button to select the image to be erased.

3. Press the [FOLDER] button to select the image to be erased.

4. Press the [FOLDER] button to select the image to be erased.

5. Press the [FOLDER] button to select the image to be erased.

6. Press the [FOLDER] button to select the image to be erased.

7. Press the [FOLDER] button to select the image to be erased.

8. Press the [FOLDER] button to select the image to be erased.

9. Press the [FOLDER] button to select the image to be erased.

10. Press the [FOLDER] button to select the image to be erased.

- If the

ENTER button. www.cemc.com/usermanual.com

stands for the Microsoft[®] operating system.

ENTER button.

Windows® ME operating system.

Removing the Protection

IMPORTANT

- Formatting erases all the images on a SmartMedia[®], regardless of whether they are protected or not.
- To protect the entire SmartMedia[®], see **Write Protection** (P. 32).

Protecting an Image

1. Press the **[PLAY]** button to enter the **PLAY MENU**.

2. Press the **[FOLDER]** button to select the image to be protected.

3. Press the **[PROTECT]** button to protect the image.

1. Press the **[PLAY]** button to enter the **PLAY MENU**.

2. Press the **[FOLDER]** button to select the image to be erased.

3. Press the **[ERASE]** button to erase the image.

Protecting Images (PDR-M65/PDR-M61) (Base All)

Removing the Protection

IMPORTANT

- Formatting erases all the images on a SmartMedia[®], regardless of whether they are protected or not.
- To protect the entire SmartMedia[®], see **Write Protection** (P. 32).

Protecting an Image



Use the **▲** or **▼** buttons to select the image to be protected, and press the **OK** button. The image is displayed on the LCD screen. The bottom of the image is displayed. When write protection ends, the screen returns to the **PLAY MENU**. To protect the image again, press the **PROTECT** button. The screen displays the last image.

Use the **▲** or **▼** buttons to select **[YES]**, and press the **OK** button.

To protect an image again, write-protection is simultaneously carried out if set at step 2.

Multi-Memo[®] is a function that allows you to save multiple images in one folder. When you erase the image and returns to the previous mode.

Compression of images can be accomplished only in the following order:

1. Press the **▲** or **▼** buttons to select the folder to be displayed, and press the **OK** button. The screen displays the folder.

The folder is not erased even if you execute **ERASE ALL**. PDR-M65 or PDR-M61 does not display the folder not containing any image.

To erase the images in another folder, specify the folder by **[FOLDER]** and then erase the images.



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Additional Information

Introduction

¥ If these sug

This abbreviat

stands for the Microsoft

This abbreviation stands for the Microsoft Windows™ ME operating system.

Removing the Protection

✱ To protect the entire SmartMedia[®], see **Override Protection** (p. 32).

¥ To protect the entire SmartMedia[®], see **Write Protection** (Page 32).

Protecting an Image

 select the image to be erased.

Changing the Preset Conditions (P.58)

Playing back your photo and video images

You can choose various ways of playing back images

Exposure Compensation

When the playback is finished, the screen returns to the PLAY MENU. Press the **PLAY** button to start the playback again. Press the **STOP** button to stop the playback. Press the **PAUSE** button to pause the playback. Press the **SKIP** button to skip the playback. Press the **REPEAT** button to repeat the playback. Press the **SHOOT** button to take a picture. Press the **VIEW** button to view the picture. Press the **DELETE** button to delete the picture. Press the **BACK** button to return to the previous screen. Press the **EXIT** button to exit the camera.

▲ or ▼ buttons to select [YES] 2 and press

¥ To protect an image again, write-protection is simultaneously carried out if set at step 2.

Multi-Touchscreen

long Exposure raises the image and returns to the previous mode

¥ Compression of images can be accomplished only in the following order:

17

of the image. Unless the SmartMedia contains protected images, the reverse is not possible.

Technical Support Memo

Turning ma

24 Monitor ¥ 18,999

Int Photogr

war ¥ To

ded From camera

¥ The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the folder not containing any image.

¥ To erase the images in another folder, specify the folder by [FOLDER] and then erase the images.

amers manual.com

Additional Information

Using the LCD Monitor

The camera has a built-in LCD monitor that can be used to view images and movies. The LCD monitor can also be used to set various camera functions.

Image quality (MEMO) HH: NORMAL H: BASIC Load

Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.

- Only the [Ⓢ] Suppressed Flash and [⚡] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

Higher quality images, more number of images that can be taken

Press down

Smart

Full

Photography Plan (Continued)

When the camera is in macro mode, the aperture (f-stop) is automatically controlled to facilitate focusing. The camera will not allow you to change the aperture manually while in macro mode. The camera will not focus if you are not looking where you are not trying to achieve any particular effect (when using macro photography, the camera will focus on the subject in the foreground, not the background). To take a picture, the shutter button is pressed down.

the mode dial to  or M 

After you have taken a photograph, you can change its size (p. 66) and quality (p. 68).

When the LCD is turned on, the LCD information and the status display: (1) The status display is composed and displayed in the LCD information display area. (2) The LCD information is given in the status display area. The status button will result in a change of the LCD information and then flashes again to take the actual picture.

As the system is not powered on, the manual and the camera must be set up before being placed in the original box, as far as possible. Page 54

⚠ The settings are canceled when you remove or insert the batteries or disconnect or connect the AC power supply.

Click on the image on the LCD monitor to compose the picture.

display will be displayed on screen for about two seconds (such as an animal in a cage or a person in a chair).

Press the shutter button about halfway, and press it down fully. → Page 37

into the Subject and have low contrast and merge Subjects with little reflection, such as a hair or fur
 into the Subject and have low contrast and merge Subjects with no solidity, such as smoke or flames
 Subjects are dressed in the same or similar pictures Subjects viewed through less tool great for the

flash. It has no effect, such as theater performances or indoor sporting events.

Push the shutter button down halfway, and press it down fully.  Page 37

Self-timer and blink (in red) after lighting in red, and can take pictures even blink in (Green, 2048 x 536 pixels, 60s, 1792 x 1200 pixels). (O Page 52) button is pressed down fully.

When photographs are taken using the LCD monitor, the count down is displayed.

To cancel photography midway, press the **▼** button.

⚠ **ATTENTION:** You have set the self-timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. This might damage the SmartViewfinder or corrupt the data on the memory card.

⑨ The setting is canceled when you execute the self-timer photography. Remove or insert the batteries or disconnect or connect the AC adapter.

Sei ¥ The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Additional Information

- 39 -

[illegible]

the mode dial to  or M 

After you have taken a photograph, you can change its size (0 Page 66) and quality (0 Page 68).

The picture is displayed on the LCD in normal and the status display: "Normal" (1) is displayed. The picture is composed and the picture is displayed on the LCD in normal and the status display: "Normal" (1) is displayed. The picture is composed and the picture is displayed on the LCD in normal and the status display: "Normal" (1) is displayed.

Each time possible: Page 54

※ The settings are canceled when you remove or insert the batteries or disconnect or connect the AC.

Look at the image on the LCD monitor to compose the picture.

Display time for each photograph is regulated so that no photograph is displayed for more than 20 seconds. The photograph of the subject (such as an animal in a cage or a person in a hospital bed) is displayed on screen for about two seconds.

Pushes the shutter button down half way, and press it down fully. Page 37

Subjects with little reflection, such as a hair or fur
Subjects with no solidity, such as smoke or flames
Subjects viewed through glass (year 1000 B.C.)
Subjects viewed through spaces too great for the

flash. It may have any effect, such as theater performances or indoor sporting events.

The flash is fired at a slower shutter speed (see Page 52).

When photographs are taken using the LCD monitor, the count down is displayed.

⚠ **ATTENTION:** You have to set the self timer if the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.

⑨ The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when you execute the self-timer photography to remove or insert the batteries or disconnect or connect the AC adapter.

Photography (continued)

[illegible]

the mode dial to  or M 

After you have made a photograph, you can change its size (C, Page 66) and quality (Q, Page 68).

The LCD shows the picture being taken and then flashes again to take the actual picture.

• The self-timer function can be off even if the camera is turned OFF or the Auto Power OFF function is activated.

• The settings are canceled when you remove or insert the batteries or disconnect or connect the AC

2. Look at the image on the LCD monitor to compose the picture.

Display will be shown for about two seconds (such as an animal in a cage or a person

Press the shutter button down half way, and press it down fully. ò Page 37

into the Subject menu. Have low contrast and merge. Subjects with little reflection, such as a hair or fur
press the **▼** button. Subjects with low solidly, such as smoke or flames
Subjects dressed in the same colors as the background. Subjects viewed through glass, fog or for the

flash to have any effect, such as theater performances or indoor sporting events.

Press the shutter button down half way, and press it down fully. On the Page 37 Zoom on.

Self-timer lamp blinks in red after lighting in red, and the viewfinder lamp blinks in green. The
 1536 pixels, M61: 1192 x 1200 pixels. (0 Page 52)
 is, it takes a slow shutter speed (time 10 or 10 seconds) button is pressed down fully.

When photographs are taken using the LCD monitor, the count down is displayed.

After you have set the Self timer, the setting is not cancelled even if the camera is turned OFF or the Auto Power OFF function is activated.

The setting is canceled when you execute the Self-timer, photograph, or remove or insert the batteries or disconnect or connect the AC adapter.

Do not use or store the camera in very hot, humid or corrosive environments. The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Additional Information

- 39 -

Installing the Batteries (continued)

- 2** Load the batteries in the battery compartment making sure they are loaded in their correct direction as shown in the figure on the right.



- 3** Close the battery door.
Make sure that the battery door is firmly closed.



IMPORTANT

- Close the battery door firmly, otherwise, it may be very hard to open.

Multi-Frame Photography (Continued)

In Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [3] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

SmartMedia

Flash

Load

Flash

Flash

Turning the Power OFF

Using the LCD Monitor

Image quality (Memo)

HH: NORMAL
H: BASIC Load

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- Only the [3] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

[illegible][illegible]

Power Flash image on the LCD monitor to compose the picture

[illegible][illegible]

Press the shutter button down halfway, and press it down fully. (Page 37)

When using zoom photography, an automatic cancel timer is canceled by either turning the camera OFF or by activation of the Auto Power OFF function.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function (viewfinder is lit red). This might damage the SmartMedia™ or corrupt the data on the card. 

The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when you exceed the set time. Photographs remove or insert the batteries or disconnect or connect the AC adapter.

• The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Additional Information

- 39 -

Photography (continued)

Macro photography (or B&A) is automatically controlled to facilitate close-up photography. The macro mode is indicated by a magnifying glass icon in the viewfinder. Macro photography is used where you are not trying to achieve any particular effect (when using macro photography, the camera will compose the picture).

the mode dial to  or M . Page 84

[illegible]

• The settings are canceled when you remove or insert the batteries or disconnect or connect the AC

Look at the image on the LCD monitor to compose the picture.

Page 37

[illegible]

Press the shutter button down half way, and press it down fully. Page 37

Still/Snapshot However, in the M/T mode, you can take pictures even at Full (M65: 2048 x 1536 pixels, M61: 1792 x 1300 pixels). (o Page 52)
Self-timer lamp blinks in red after lighting in red, and the viewing lamp blinks in green. The shutter button is pressed down fully. (more than seconds)

When photographs are taken using the LCD monitor, the count-down is displayed.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. (viewfinder is lit red). This might damage the Smart Media™ or corrupt the data. Press the  to turn the camera OFF.

The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when you exceed the self-time photographing, remove or insert the batteries or disconnect or reconnect the AC adapter.

Do not use or store SmartMedia™ in very hot, humid or corrosive environments. The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography (Macro, Night, and High-Speed Photography) (inued)

In Playback Mode

- If you take a photograph in the [5] [4] Slow Synchro mode at a place with a dark background or in the [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [5] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred images caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Remove

SmartMedia

Flash

Color

Load

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Flash

Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Turning the Power OFF

Press the **Power** button and hold it down. When the power is turned OFF, the LCD monitor will go dark. Press the **Power** button again to turn the power ON. When the power is turned ON, the LCD monitor will display the camera's status.

Using the LCD Monitor

The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

When the LCD monitor is turned ON, the camera's status is displayed. The LCD monitor can be used to view the camera's status and to take photographs. The LCD monitor can be turned ON or OFF. The LCD monitor is turned ON by default. To turn the LCD monitor OFF, press the **Power** button and hold it down. To turn the LCD monitor ON, press the **Power** button and hold it down.

[illegible]

Multi-Frame Photography (Continued)

In P Memo

- If you take a photograph in the [5] [4] Slow Synchro mode at a place with a dark background or in the [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [5] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

Smart

Flash

LO3

3

3

Turning the Power OFF

Using the LCD Monitor

Image quality (Memo)

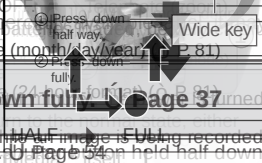
HHH

HH

H

Load

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. (U Page 32)
- Only the [4] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.



Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Page 37

Photography (continued)

7. **Macro mode** (when the macro mode button is pressed down) is automatically controlled to facilitate close-up photography. The macro mode button is located on the top of the camera. The macro mode button is used to take close-up photographs where you are not trying to achieve any particular effect (when using macro photography, the camera will automatically set the focus to the macro mode).

Press the **ENTER** button to set the manual search screen to normal display mode. In the LCD menu, a normal display mode is shown (see Page 68).

The manual search mode is displayed on the LCD.

The manual search mode is displayed and then flashes again to take the actual picture.

The manual search mode is displayed on the screen and then returns to the original display mode.

The settings are canceled when you remove or insert the batteries or disconnect or connect the AC power.

[illegible]

4. Press the shutter button down halfway, and press it down fully. In Page 37, you will see a Power Off mode, however, in the middle mode, you can take a number of photos in 16:9 (2748 x 1536 pixels) or 4:3 (1792 x 1200 pixels). (L Page 52)

5. The photo is then taken after the preset time (two or ten seconds).

6. Digital zoom photography is automatically canceled by either turning the camera OFF or by activation of the Auto Power Off function.

7. When the LCD monitor, the count down is displayed.

8. Cancel photography midway, press the $\blacktriangledown$ button.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when you exceed the photographing time. Photographing more of scenes that fill the frame with detail or images that are photographed after an image is recorded decreases. Sometimes this amount decreases by two images.

• The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Electron Photography (Flash Photography) (inued)

In Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [3] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

Flash

LO3

3

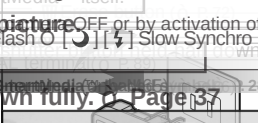
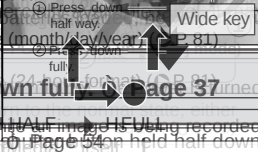
3

Turning the Power OFF

Using the LCD Monitor

Image quality (Memo)

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- Only the [3] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Photography (continued)

Macro photography (also called close-up photography) is automatically controlled to facilitate close-up photography. The macro mode is indicated by a magnifying glass icon in the viewfinder. Macro photography is used when the subject is very close to the lens, where you are not trying to achieve any particular effect (when using macro photography, the image will be sharp). To activate macro mode, press the **Macro** button. The **Macro** button is located on the right side of the camera body. To deactivate macro mode, press the **Macro** button again. The **Macro** button is located on the right side of the camera body.

the mode dial to  or M . Page 84

After you have taken a photograph, you can change its size (L Page 66) and magnify (L Page 68).

17 The sample image displayed on the LCD monitor and the status display. (Glossary (Page 106)) when Page 00).

The flash will flash once to indicate that the camera is ready to take the picture and then flashes again to take the actual picture.

When the screen is enlarged, the screen is enlarged at twice the original

• The settings are canceled when you remove or insert the batteries or disconnect or connect the AC

2. **Look at the image on the LCD monitor to compose the picture.**

4. I hereby certify that the information provided in this form is true and correct to the best of my knowledge, and I understand that any false or misleading information provided may result in the denial of my application for a passport.

Page 37

Flatten the SubjectMedia. Have low contrast and merge. Subjects with little reflection, such as a hair or fur

Subjects with no solidity, such as smoke or flames

6. **Red-eye reduction**—Reduces the red-eye effect, such as theater performances or indoor sporting events.

Press the shifter button down half way, and press it down fully.  Page 37

self-illumination blinks (in red) after lighting in red, and the viewfinder lamp blinks in green. The

When the photographs are taken using the LCD monitor, the screen down is displayed.

to cancel photography midway, press the **▼** button.

After you have set the self timer, the setting is not canceled even if the camera is turned Off or the Auto

The size of the data to be recorded varies according to the amount of detail in the subject image. So, the setting is canceled when you execute the self-timer photography, remove or insert the batteries or

the number of images that can be photographed after an image is recorded decreases. Sometimes this disconnect or disconnect the AC adapter.

1 **Set** • The display is momentarily disrupted after recording an image or the mode is switched. This does not

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Electronics (continued)

In P Memo

- ✖ If you take a photograph in the [] [] Slow Synchro mode at a place with a dark background or in the [] [] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- ✖ Using the flash during multi photography and bulb photography is not possible.
- ✖ The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- ✖ The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- ✖ It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Loa

Rem

SmartMedia
(empty)

Flash

Loa

Flash

Flash

Turning the Power OFF

Using the LCD Monitor

Image quality (Memo)

HH: BASIC
HH: NORMAL
H: BASIC

- ✖ Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- ✖ Only the [] Suppressed Flash and [] Forced Flash modes can be set for flash photography.
- ✖ The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

When the **Macro** mode is selected, the camera's autofocus (AF) system (phase-detection AF) is automatically controlled to facilitate focusing on the subject of the photograph. **Macro** mode is useful for photographing subjects that are very close to the camera or are near the photographer where you are not trying to achieve any particular effect (when using macro photography, the camera's AF system is set to **Macro** mode). To use **Macro** mode, turn the mode dial to **Macro**.

[illegible]

2. Look at the image on the LCD monitor to compose the picture.

In this mode, the LCD monitor first displays a black image and a picture in a bright light (backlighting, fluorescent view image) is displayed on screen for about two seconds (such as an animal in a cage or a person in a chair).

Press the thumb button down half way and press down fully.

into the Subject that have low contrast and merge - Subjects with little reflection, such as a hair or fur

Use the **Suppressed Flash** mode when you are taking pictures in subjects dressed in the same color as the background. Subjects viewed through glass, such as smoke or flames, will appear with no solidity, such as smoke or flames. Subjects viewed through glass, such as smoke or flames, will appear with no solidity, such as smoke or flames. (p. 84)

Press the shutter button down halfway, and press it down fully. (Page 37)

When using zoom photography, the image is canceled by either turning the camera OFF or by activation of the Auto Power OFF function.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. This might damage the SmartMedia™ or corrupt the data. So, the setting is canceled when a self timer photograph is removed or inserted. The batteries or the amount of recording decreases by two images.

• The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography (continued)

[illegible]

the mode dial to  or .

The status of the printer is shown in the upper right-hand corner of the main display. The display shows the printer's name, the printer's status, and the printer's location. The printer's name is displayed in the upper right-hand corner of the main display. The printer's status is displayed in the upper right-hand corner of the main display. The printer's location is displayed in the upper right-hand corner of the main display.

- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC

2 Look at the image on the LCD monitor to compose the picture.

Slide 37: Press the **Slide** button on the slide half way, and press down fully. **Page 37**

[illegible]

Press the shutter button down half way, and press it down fully. Page 37

Slow Shutter mode. However, in the Multi mode, you can take pictures even at Full (M65: 2048 x 1536 pixels; M61: 1792 x 1300 pixels). (Go to Page 52).

When using zoom photography, the image is canceled by either turning the camera OFF or by activation of the Auto Power OFF function.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function (viewfinder is lit red). This might damage the SmartMedia™ or corrupt the data on the card. 

The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when you exceed the self-time. Photographs remove or insert the batteries or disconnect or connect the AC adapter.

• The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography (Flash Photography) (Continued)

In Playback Mode

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [3] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Remove

SmartMedia

Flash

Load

Flash

Flash

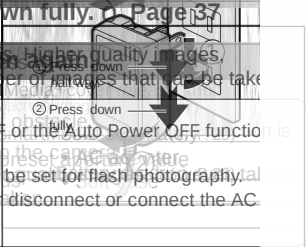
Turning the Power OFF

Using the LCD Monitor

Image quality

HH: HIGH
H: NORMAL
H: BASIC

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- Only the [3] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Additional Information

Set The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography (Macro/Flash Photography) (inued)

In P Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [4] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Loa

Rem

Flash

Loa

Flash

Loa

Flash

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Loa

Flash

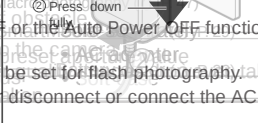
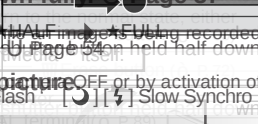
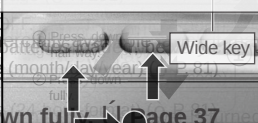
Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information



Turning the Power OFF

Press the **Power** button on the top of the camera and press it down fully. (Page 37)

Using the LCD Monitor

The power is turned OFF when the camera is in the **OFF** mode and the **OFF** button is pressed. (Page 37)

Image quality (Memo) ON MENU button

Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. (Page 37)

Only the [4] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.

The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

Photography Using the Self-timer (Self-timer Photography) (continued)

Macro photography (close-up photography) is automatically controlled to facilitate close-up photography and when the macro button is pressed, the camera will enter macro mode. When the macro button is pressed, the camera will enter macro mode and the macro button will be lit. When the macro button is pressed, the camera will enter macro mode and the macro button will be lit. When the macro button is pressed, the camera will enter macro mode and the macro button will be lit.

the mode dial to  or M 

After you have taken a photograph, you can change its size (2) (see Page 66) or quality (3) (see Page 68). The LCD will display the LCD image and the actual image size.

The LCD image is not displayed on the LCD. The LCD image is only displayed on the LCD. The LCD image is only displayed on the LCD. The LCD image is only displayed on the LCD.

The settings are not saved, even if the camera is turned OFF or the Auto Power OFF function is activated. Press the **PLAY** button in the LCD monitor to set the screen to enlarge and twice the original size. Press the **PLAY** button again to return to the original size.

• The settings are canceled when you remove or insert the batteries or disconnect or connect the AC

[2] View the image on the LCD monitor to compose the picture.

Display will not be shown if the image is displayed on screen for about two seconds (such as an animal in a cage or a person

The head of the Fox cluster and its stockpile was, as in front of a

④ **Suppressed Flash** When photographing subjects with little reflection, such as a hair or fur, or subjects with no solidity, such as smoke or flames, subjects dressed in the same color as the background (such as white walls or white curtains), or subjects viewed through glass, use the suppressed flash mode when you are taking pictures in order to avoid a too great for the flash effect, such as theater performances or indoor sporting events.

Press the shutter button down half way, and press it down fully. **Page 37**

[illegible]

When photographs are taken using the LCD monitor, the count down is displayed. Press the **ON/OFF** button to turn the camera OFF or by activation of the Auto Power OFF function.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.

The setting is an older camera that can be used for self-timer, photographing, or remove or insert the batteries or disconnect or connect the AC adapter.

Do not use or store the camera in very hot, humid or corrosive environments. The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Flashing Photography (Flash Photography) (inued)

In Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [4] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

SmartMedia

Flash

Color

Flash

Flash

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Turning the Power OFF

Image

PP

Using

the LCD Monitor

Image quality

HH

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H: BASIC

Load

Image quality

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Photography (Macro Photography) (continued)

In Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [4] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

Smart

Flash

Load

Flash

Flash

Turning the Power OFF

Using the LCD Monitor

Image quality

HHH+*****

HH+*****

H+*****

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- Only the [4] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

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Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Photography Using the Self-timer (Self-timer Photography)

Macro Photography (or **Close-up**) is automatically controlled to facilitate close-up photography. **Macro** is a mode that allows you to take close-up photographs where you are not trying to achieve any particular effect (when using macro photography, the background is blurred). **Macro** is a mode that allows you to take close-up photographs where you are not trying to achieve any particular effect (when using macro photography, the background is blurred).

[illegible]

2. **Viewed at the image on the LCD monitor to compose the picture.**  The settings are cancelled when you remove or insert the batteries or disconnect or connect the LCD monitor.

[] Press the shutter button halfway, and press it down fully. ○ Page 37

A dark, low-contrast photograph where details are lost due to insufficient light or exposure settings.	An extremely bright, washed-out photograph where all color and detail have been lost due to too much light or incorrect exposure.
---	--

[] Pressed flash button:

- Subjects with little reflection, such as a hair or fur
- Subjects with no solidity, such as smoke or flames
- Subjects viewed at distances too great for the flash to have any effect, such as theater performances or indoor sporting events.

[illegible]

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.

The size of the data to be recorded varies according to the amount of detail in the subject image. So the setting is canceled when a self timer photography remove or insert the batteries or disconnect or connect the AC adapter.

Set: The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography Using the Flash (Flash Photography) (inued)

In P Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [4] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Load

Load

Load

Turning the Power OFF

Using the LCD Monitor

HH: NORMAL
H: BASIC

- Macro photography is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- Only the [4] Suppressed Flash and [4] Forced Flash modes can be set for flash photography.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.

- ① Press down half way
- ② Press down fully

Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Photography Using the Flash (Flash photography) (continued)

When the **Macro** mode is selected, the **Macro** mode is automatically controlled to facilitate macro photography where you are not trying to achieve any particular effect (when using macro photography, the **Macro** mode is selected). To return to the **Macro** mode, press the **Macro** button when the **Macro** mode is selected.

Flash • The sounds are canceled when you remove or insert the batteries or disconnect or connect the AC power cord.

[illegible]

5 Press the **shutter button** down halfway, and press it down fully. **Ⓢ Page 37**
 6 The shutter button has two positions: halfway and fully. When the shutter button is pressed halfway, the camera takes a half-frame and the LCD monitor displays the half-frame. When the shutter button is pressed down fully, the camera takes a full-frame and the LCD monitor displays the full-frame. The half-frame is taken first, and the full-frame is taken after a preset time (two or ten seconds).
 7 When a digital zoom photograph is a preset time canceled by either turning the camera OFF or by activation of the Auto Power OFF function, the LCD monitor, the count down is displayed.
 8 Cancel photography midway. Press the **▼** button.

After you have set the self timer, the setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated. This might damage the Smart Media™ or corrupt the data if the size of the data to be recorded varies according to the amount of detail in the subject image. So, the setting is canceled when you either remove the Smart Media™ or disconnect the camera from the PC. The number of images that can be photographed after an image is recorded decreases. Sometimes this amount decreases by two images.

Set • The display is momentarily disrupted after recording an image or the mode is switched. This does not affect photography.

Photography Using the Flash (Flash photography) (continued)

In Memo

- If you take a photograph in the [3] [4] Slow Synchro mode at a place with a dark background or in the [3] [4] Suppressed Flash mode at a dark place, the shutter speed slows down, and the slow shutter speed warning is displayed. (When the shutter is pressed half way down, the viewfinder lamp blinks green and the slow shutter speed mark [3] is displayed in the LCD monitor.) We recommend using a tripod to prevent blurred image caused by shaking.
- Using the flash during multi photography and bulb photography is not possible.
- The flash setting is not canceled even if the camera is turned OFF or the Auto Power OFF function is activated.
- The settings are canceled when you remove or insert the batteries or disconnect or connect the AC adapter.
- It may take a few seconds to charge the flash. Photography by using the flash is not possible while the charging is in progress. So wait until the charging is completed.

Load

Rem

Smart

Flash

Color

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Turning the Power OFF

Image

PP

Using

the LCD Monitor

Image

HH

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H: BASIC

Load

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ER button.

Download

ENTER button

Removing the Protection

Formatting erases all the images on a SmartMedia™, regardless of whether they are protected or not. To protect the entire SmartMedia™, see "Write Protection" (Page 32).

Protecting an Image

Press the **OK** button to select the image to be erased.

[illegible]

PLAYING BACK YOUR PHOTOS

With the Canon i800, you can choose various ways of playing back images.

Exposure Compensation)

Y Press the **PLAY** button. The playback starts from the beginning of the selected clip. The **PLAY** button is displayed.

[illegible]

4. Press the **PROTECT** button to display the **PROTECT** screen. Press the **SET** button to set the protection level to **0004**.

• To protect an image again, write-protection is simultaneously carried out if set at step 2:

• Compression of images can be accomplished only in the following order:

Use the **Frame** button to select the folder to be displayed, and press the **ENTER** key. The reverse is not possible.

- The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the

- To erase the images in another folder, specify the folder by [FOLDER] and then erase the images.

led From camera-usermanual.com

- 53 -

• If these sug

Downloaded From

TER button. www.manual.com

disconnect or connect the AC

The Auto Power OFF function does not operate during automatic playback.

www.camera-usermanual.com

Windows® ME operating system.

- 58 -

- If these sug

~~TER button~~

operating system

TER button

Windows® ME operating system.

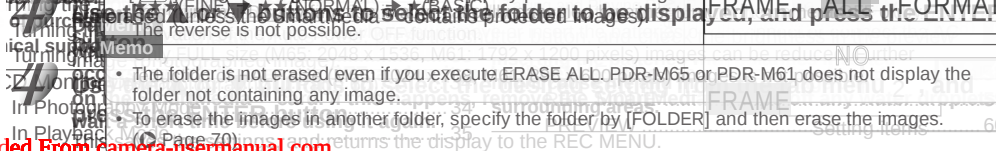
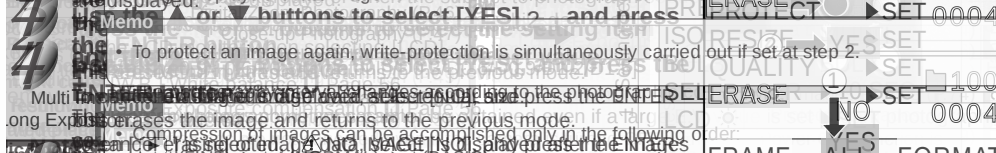
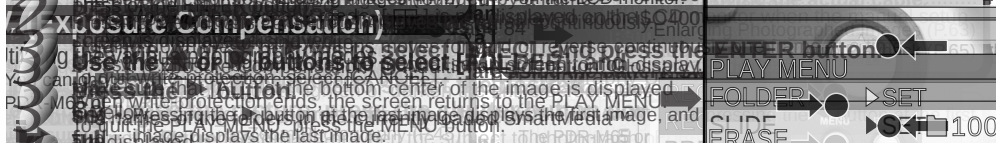
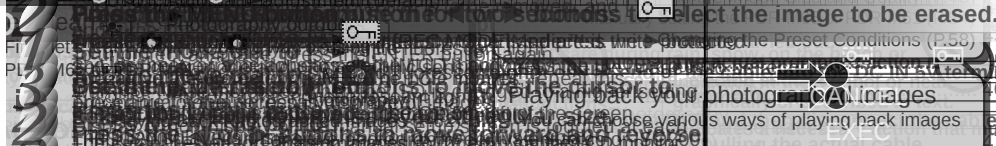
Protecting Images (Erasing All)

Removing the Protection

IMPORTANT

- Formatting erases all the images on a SmartMedia™, regardless of whether they are protected or not.
- To protect the entire SmartMedia™, see "Write Protection" (Page 32).

Protecting an Image



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Removing the Protection

IMPORTANT

Protecting an Image

[illegible]

Exposure Compensation

PLAY button The bottom center of the image is displayed. Pressing the **PLAY** button returns to the **PLAY MENU** screen. Pressing the **PLAY** button displays the first image, and pressing the **PLAY** button displays the last image.

- To protect an image again, write-protection is simultaneously carried out if set at step 2.

Multi Touch enables you to enlarge, move, rotate, zoom, and press. Long Exposure raises the image and returns to the previous mode.

- Compression of images can be accomplished only in the following order:

Use the **▲** or **▼** buttons to select the folder to be searched. The reverse is not possible.

Memo

- The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the folder not containing any image.

- To erase the images in another folder, specify the folder by [EQ] [DEB] and then erase the images

In Playback mode, press **DISP** to display the image in the folder. Press **DISP** again to return to the REC MENU.



IMPORTANT

- The SmartMedia™ must be formatted on the camera before use.

If you take a photograph after erasing an image, a number continually appears at the bottom right of the LCD monitor. The number assigned as the image number.

Turn the mode dial to [] or [] or [].

Press the **Memo** button.

When the self timer bulb icon or the second hand icon appears, press the **◀▶** buttons to select the desired image to erase.

The ERASE menu is displayed.

Press the **ENTER** button.

Use the **◀▶** buttons to select [YES] and press the **ENTER** button.

Make sure that [FORMAT] is displayed in yellow at the bottom right of the LCD monitor.

Press the **ENTER** button.

When the PROTECT screen is displayed again, press the **ENTER** button.

To cancel write-protection for an image, write-protection is simultaneously canceled for all images.

Also, ensure that [YES], and press the **ENTER** button.

If these suggestions are followed, the equipment will operate normally during automatic playback.

FOLDER	▶ SET
SLIDE	▶ SET
PROTECT	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

The screenshot shows a video player menu. At the top, there are two rectangular boxes, one of which is highlighted with a white border. Below these, a menu is displayed with several options: CANCEL, EXEC, SET, and YES. A cursor is pointing at the YES option. The menu is overlaid on a video of a person's face. The text 'PLAY' is visible on the left side of the menu. The text 'ENTER button.' is visible below the menu. The text 'LCD 2' is visible on the left side of the menu. The text 'YES SET' is visible on the right side of the menu. The text '1' is visible in a circle on the right side of the menu.

- If these suggestions do not solve the problem, contact your dealer or a service technician for help.

ENTER button

Windows® ME operating system.

Using the Eraser (Erase) and Erase All

t. Additional Information

Windows® ME operating system.

Erasing All Images (Erase All)

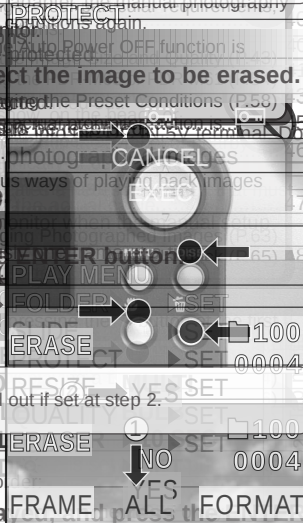
Removing the Protection

IMPORTANT

- Formatting erases all the images on a SmartMedia™, regardless of whether they are protected or not.
- To protect the entire SmartMedia™, see "Write Protection" (▶ Page 32).

Protecting an Image

1. Press the **PROTECT** button to select the image to be erased.
2. Press the **ENTER** button to select the image to be erased.
3. Press the **ENTER** button to select the image to be erased.
4. Press the **ENTER** button to select the image to be erased.
5. Press the **ENTER** button to select the image to be erased.
6. Press the **ENTER** button to select the image to be erased.
7. Press the **ENTER** button to select the image to be erased.
8. Press the **ENTER** button to select the image to be erased.
9. Press the **ENTER** button to select the image to be erased.
10. Press the **ENTER** button to select the image to be erased.
11. Press the **ENTER** button to select the image to be erased.
12. Press the **ENTER** button to select the image to be erased.
13. Press the **ENTER** button to select the image to be erased.
14. Press the **ENTER** button to select the image to be erased.
15. Press the **ENTER** button to select the image to be erased.
16. Press the **ENTER** button to select the image to be erased.
17. Press the **ENTER** button to select the image to be erased.
18. Press the **ENTER** button to select the image to be erased.
19. Press the **ENTER** button to select the image to be erased.
20. Press the **ENTER** button to select the image to be erased.
21. Press the **ENTER** button to select the image to be erased.
22. Press the **ENTER** button to select the image to be erased.
23. Press the **ENTER** button to select the image to be erased.
24. Press the **ENTER** button to select the image to be erased.
25. Press the **ENTER** button to select the image to be erased.
26. Press the **ENTER** button to select the image to be erased.
27. Press the **ENTER** button to select the image to be erased.
28. Press the **ENTER** button to select the image to be erased.
29. Press the **ENTER** button to select the image to be erased.
30. Press the **ENTER** button to select the image to be erased.
31. Press the **ENTER** button to select the image to be erased.
32. Press the **ENTER** button to select the image to be erased.
33. Press the **ENTER** button to select the image to be erased.
34. Press the **ENTER** button to select the image to be erased.
35. Press the **ENTER** button to select the image to be erased.
36. Press the **ENTER** button to select the image to be erased.
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44. Press the **ENTER** button to select the image to be erased.
45. Press the **ENTER** button to select the image to be erased.
46. Press the **ENTER** button to select the image to be erased.
47. Press the **ENTER** button to select the image to be erased.
48. Press the **ENTER** button to select the image to be erased.
49. Press the **ENTER** button to select the image to be erased.
50. Press the **ENTER** button to select the image to be erased.
51. Press the **ENTER** button to select the image to be erased.
52. Press the **ENTER** button to select the image to be erased.
53. Press the **ENTER** button to select the image to be erased.
54. Press the **ENTER** button to select the image to be erased.
55. Press the **ENTER** button to select the image to be erased.
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60. Press the **ENTER** button to select the image to be erased.
61. Press the **ENTER** button to select the image to be erased.
62. Press the **ENTER** button to select the image to be erased.
63. Press the **ENTER** button to select the image to be erased.
64. Press the **ENTER** button to select the image to be erased.
65. Press the **ENTER** button to select the image to be erased.
66. Press the **ENTER** button to select the image to be erased.
67. Press the **ENTER** button to select the image to be erased.
68. Press the **ENTER** button to select the image to be erased.
69. Press the **ENTER** button to select the image to be erased.
70. Press the **ENTER** button to select the image to be erased.
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72. Press the **ENTER** button to select the image to be erased.
73. Press the **ENTER** button to select the image to be erased.
74. Press the **ENTER** button to select the image to be erased.
75. Press the **ENTER** button to select the image to be erased.
76. Press the **ENTER** button to select the image to be erased.
77. Press the **ENTER** button to select the image to be erased.
78. Press the **ENTER** button to select the image to be erased.
79. Press the **ENTER** button to select the image to be erased.
80. Press the **ENTER** button to select the image to be erased.
81. Press the **ENTER** button to select the image to be erased.
82. Press the **ENTER** button to select the image to be erased.
83. Press the **ENTER** button to select the image to be erased.
84. Press the **ENTER** button to select the image to be erased.
85. Press the **ENTER** button to select the image to be erased.
86. Press the **ENTER** button to select the image to be erased.
87. Press the **ENTER** button to select the image to be erased.
88. Press the **ENTER** button to select the image to be erased.
89. Press the **ENTER** button to select the image to be erased.
90. Press the **ENTER** button to select the image to be erased.
91. Press the **ENTER** button to select the image to be erased.
92. Press the **ENTER** button to select the image to be erased.
93. Press the **ENTER** button to select the image to be erased.
94. Press the **ENTER** button to select the image to be erased.
95. Press the **ENTER** button to select the image to be erased.
96. Press the **ENTER** button to select the image to be erased.
97. Press the **ENTER** button to select the image to be erased.
98. Press the **ENTER** button to select the image to be erased.
99. Press the **ENTER** button to select the image to be erased.
100. Press the **ENTER** button to select the image to be erased.



- To protect an image again, write-protection is simultaneously carried out if set at step 2.
- To erase the image and returns to the previous mode.
- Compression of images can be accomplished only in the following of the folder is selected and data is saved.
- To erase the images in another folder, specify the folder by [FOLDER] and then erase the images.
- The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the folder not containing any image.
- To erase the images in another folder, specify the folder by [FOLDER] and then erase the images.

Formatting the SmartMedia™

IMPORTANT

When the **PROTECT** menu is displayed.

- The SmartMedia™ must be formatted on the camera before use.
- If you take a photograph after erasing an image, a number continuing from the previous image is assigned as the image number.

When the **PROTECT** menu is displayed, press the **ENTER** button. The **ERASE** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be erased.

PLAY MENU	
FOLDER	▶ SET
SLIDE	▶ SET
PROTECT	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

When the **ERASE** menu is displayed, press the **ENTER** button. The **PROTECT** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be protected.

When the **PROTECT** menu is displayed, press the **ENTER** button. The **PLAY** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be played.

When the **PLAY** menu is displayed, press the **ENTER** button. The **SLIDE** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be slid.

When the **SLIDE** menu is displayed, press the **ENTER** button. The **RESIZE** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be resized.

When the **RESIZE** menu is displayed, press the **ENTER** button. The **QUALITY** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be quality checked.

When the **QUALITY** menu is displayed, press the **ENTER** button. The **LCD** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be LCD checked.

PROTECT	
PROTECT	▶ SET
SLIDE	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

When the **PROTECT** menu is displayed, press the **ENTER** button. The **PLAY** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be played.

When the **PLAY** menu is displayed, press the **ENTER** button. The **SLIDE** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be slid.

When the **SLIDE** menu is displayed, press the **ENTER** button. The **RESIZE** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be resized.

When the **RESIZE** menu is displayed, press the **ENTER** button. The **QUALITY** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be quality checked.

When the **QUALITY** menu is displayed, press the **ENTER** button. The **LCD** menu is displayed.

Use the **▲** or **▼** buttons to select the desired image to be LCD checked.

PLAY MENU	
FOLDER	▶ SET
SLIDE	▶ SET
PROTECT	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

When the **PROTECT** menu is displayed, press the **ENTER** button. The **PLAY** menu is displayed.

PLAY MENU	
FOLDER	▶ SET
SLIDE	▶ SET
PROTECT	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

Formatting the SmartMedia™

Press the **PLAY** button to display the **PLAY MENU**.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

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Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

PLAY MENU	
FOLDER	▶ SET
SLIDE	▶ SET
PROTECT	▶ SET
RESIZE	▶ SET
QUALITY	▶ SET
LCD	▶ SET

PROTECT	
PROTECT	▶ SET
ENTER	▶ SET
ERASE	▶ SET
QUICKEN	▶ SET
LCD	▶ SET

ENTER	▶ SET
ERASE	▶ SET
QUICKEN	▶ SET
LCD	▶ SET
ENTER	▶ SET
ERASE	▶ SET
QUICKEN	▶ SET
LCD	▶ SET

Press the **ENTER** button to display the **PROTECT** menu.

Press the **ENTER** button to display the **PROTECT** menu.

Getting Ready

Basic Photography

Playing Back/Erasing Images

User Operation

Additional Information

- 58 -

Information

IMPORTANT

Protecting an Image

Exposure Compensation

or or buttons to select [YES] and press

- To protect an image again, write-protection is simultaneously carried out if set at step 2.

↑ Presses the image and returns to the previous mode.

- Compression of images can be accomplished only in the following o

Use the ▲ or ▼ buttons to select the folder to be displayed. If a folder contains protected images, the reverse is not possible.

- The folder is not erased even if you execute ERASE ALL. PDR-M65 or PDR-M61 does not display the folder not containing any image.
- To erase the images in another folder, specify the folder by [FOLDER] and then erase the images.



Installing the USB Driver (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: To help the installation

1. Connect the USB cable to the camera.

2. Connect the USB cable to the PC.

3. Press the DISP button on the camera.

4. Press the SET button on the camera.

5. Press the ENTER button on the camera.

6. Press the DISP button on the camera.

7. Press the SET button on the camera.

8. Press the ENTER button on the camera.

9. Press the DISP button on the camera.

10. Press the SET button on the camera.

11. Press the ENTER button on the camera.

12. Press the DISP button on the camera.

13. Press the SET button on the camera.

14. Press the ENTER button on the camera.

15. Press the DISP button on the camera.

16. Press the SET button on the camera.

17. Press the ENTER button on the camera.

18. Press the DISP button on the camera.

19. Press the SET button on the camera.

20. Press the ENTER button on the camera.

21. Press the DISP button on the camera.

22. Press the SET button on the camera.

23. Press the ENTER button on the camera.

24. Press the DISP button on the camera.

25. Press the SET button on the camera.

26. Press the ENTER button on the camera.

27. Press the DISP button on the camera.

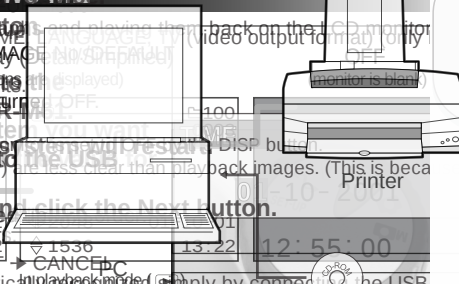
28. Press the SET button on the camera.

29. Press the ENTER button on the camera.

30. Press the DISP button on the camera.

31. Press the SET button on the camera.

32. Press the ENTER button on the camera.



Each press of the DISP button switches the display in the following order (* indicates default).

1. Select [SET] and press the ENTER button.

2. Use the [D] or [R] buttons to select the item you want to set.

3. Press the SET button.

4. Press the ENTER button.

5. Press the DISP button.

6. Press the SET button.

7. Press the ENTER button.

8. Press the DISP button.

9. Press the SET button.

10. Press the ENTER button.



1. With the camera in the manual setting screen is displayed (default). When this screen is displayed, pressing the DISP button does not change the indication on the LCD monitor. Press the ENTER button to set the manual setting screen to a non-display state. In this state, the display will change the same way as [CAM].

With the camera in the CD monitor is blank.

Setting the Language (for the PDR-M65)

The **Macintosh (for MAC OS 9.0 or higher)**

1. The tab menu is displayed on the LCD monitor.

Form display the tab menu, press the **LANGUAGE** button.

2. Use the **LANGUAGE** button to select the language. The language is displayed on the LCD monitor.

3. Press the **SET** button to confirm the language.

4. The language is changed to the selected language.

5. Connect the plug of the video cable (provided) to the video terminal.

6. Press the **SET** button to confirm the language.

7. The language is changed to the selected language.

8. Press the **SET** button to confirm the language.

9. Press the **SET** button to confirm the language.

LANGUAGE

10. Press the **SET** button to confirm the language.

11. Press the **SET** button to confirm the language.

12. Press the **SET** button to confirm the language.

13. Press the **SET** button to confirm the language.

14. Press the **SET** button to confirm the language.

15. Press the **SET** button to confirm the language.

16. Press the **SET** button to confirm the language.

17. Press the **SET** button to confirm the language.

18. Press the **SET** button to confirm the language.

19. Press the **SET** button to confirm the language.

20. Press the **SET** button to confirm the language.

21. Press the **SET** button to confirm the language.

22. Press the **SET** button to confirm the language.

23. Press the **SET** button to confirm the language.

24. Press the **SET** button to confirm the language.

25. Press the **SET** button to confirm the language.

LANGUAGE ▼English

English

English

English

English

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English

Installing the USB Driver (provided) in Windows 98, Windows 2000 or Windows ME

For Windows 98, Windows 2000 or Windows ME

Recommended: To help the installation

1. Connect the USB cable to the computer.

2. Connect the USB cable to the camera.

3. Press the DISP button on the camera.

4. Press the SET button on the camera.

5. Press the ENTER button on the camera.

6. Press the DISP button on the camera.

7. Press the SET button on the camera.

8. Press the ENTER button on the camera.

9. Press the DISP button on the camera.

10. Press the SET button on the camera.

11. Press the ENTER button on the camera.

12. Press the DISP button on the camera.

13. Press the SET button on the camera.

14. Press the ENTER button on the camera.

15. Press the DISP button on the camera.

16. Press the SET button on the camera.

17. Press the ENTER button on the camera.

18. Press the DISP button on the camera.

19. Press the SET button on the camera.

20. Press the ENTER button on the camera.

21. Press the DISP button on the camera.

22. Press the SET button on the camera.

23. Press the ENTER button on the camera.

24. Press the DISP button on the camera.

25. Press the SET button on the camera.

26. Press the ENTER button on the camera.

27. Press the DISP button on the camera.

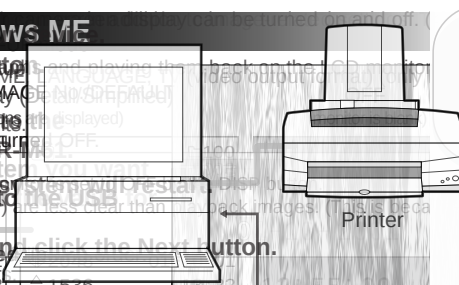
28. Press the SET button on the camera.

29. Press the ENTER button on the camera.

30. Press the DISP button on the camera.

31. Press the SET button on the camera.

32. Press the ENTER button on the camera.



Set the mode dial to P (Picture).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET] and press the ENTER button.

Use the **DISP** or **SET** buttons to select the item you want to set.

USB cable (provided)

Live image only

Language (default: English)

Sound (default: ON)

Time (default: 15:30)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

Mode (default: P)

Image No. (default: 1)

SET CANCEL

Software application (CD-ROM) (provided)

SET-UP

LANGUAGE English

SOUND ON

TIME 15:30

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

Image No. 1

Mode P

1. When the manual setting screen is displayed (default), when this screen is displayed,

2. Pressing the DISP button does not change the indication on the LCD monitor. Press the ENTER

3. button to set the manual setting screen to a non-display state, the display will chan-

ge the same way as [P].

With the CD-ROM, the CD monitor is blank.

(Connect only when using M65)

Sejarah, Fungsi, dan Perkembangan Perangkat Lunak (M65)

The Macintosh (for MAC OS 9.0 or higher)

For details on the menu options, see the [Next](#) button.

current for the new 600W power supply must be installed and special cables connected.

2. **Use OFF** If you connect your camera to other equipment with the power still ON, the screen may flicker or
<http://www.usa.panasonic.com/usa/camcorder>

Insert the article disc-ROM supplied with the PDR-M65 or PDR-M61 into the CD-ROM

For a chance of changing of settings, press the  button.

1 This case is for carrying and storing your camera.

2 Sets whether or not to reset the image number when you take photographs. SET

CAN PEOPLE! Does not reset the image number.
To quit the SEI-IP menu, change the mode-dial setting

[illegible]

Double-click on the check box and click the Next button.

LANGUAGE

Use the **Display** button on the SmartMedia™ card to press the **Display** button on the display language for menus displayed on the LCD monitor.

[English] (default) : English

Use the **◀** and **▶** buttons to adjust the brightness.

Forecast the video cable plug to the VIDEO IN terminal

Spanish TV Spanish
 9999. When this number is reached, a new

Click the **Next** button, starting with the page [-5] to [+5].

After the Image Expert installation is complete, the largest folder number is 000. When the folder number

Double-click on the **Install Toshiba USB** icon. It reaches 99% and the SmartMedia™ icon appears. When you use SmartMedia™ that was used for taking a photograph on another camera, or swap

Press the ENTER button

Sets whether or not to sound the beep tone. This feature is the camera mode beep, assigned according to the state of your Camera or the SmartMedia™.

[ON] (default)	: Sounds the beep tone according to the operating state or operation.
[OFF]	: Does not sound the beep tone in any state.

[OFF] . Does not sound the beep tone in any state.

Downloaded From camera-usermanual.com

Installing the USB Driver (Optional) (Display)

For Windows 98, Windows 2000 or Windows ME

Recommended: To help the installation

1. Connect the USB cable to the computer.

2. Select the USB Setup basic computer, then

3. connect the large end of the USB cable to the USB

4. port on your personal computer.

5. Check the "CD-ROM drive" check box, and

6. click the Next button.

7. Follow the on-screen instructions to install the driver.

8. This completes the installation of the required driver.

9. Set the mode dial to P (Picture).

10. The Add New Hardware Wizard screen appears.

11. Each press of the DISP button switches the display in the following order (* indicates default).

12. Select [SET], and press the ENTER button.

13. Use the [D] or [V] buttons to select the item you want to

14. set.

15. Press the [D] or [V] buttons to select the item you want to

16. set.

17. Press the [D] or [V] buttons to select the item you want to

18. set.

19. Press the [D] or [V] buttons to select the item you want to

20. set.

21. Press the [D] or [V] buttons to select the item you want to

22. set.

23. Press the [D] or [V] buttons to select the item you want to

24. set.

25. Press the [D] or [V] buttons to select the item you want to

26. set.

27. Press the [D] or [V] buttons to select the item you want to

28. set.

29. Press the [D] or [V] buttons to select the item you want to

30. set.

31. Press the [D] or [V] buttons to select the item you want to

32. set.

33. Press the [D] or [V] buttons to select the item you want to

34. set.

35. Press the [D] or [V] buttons to select the item you want to

36. set.

37. Press the [D] or [V] buttons to select the item you want to

38. set.

39. Press the [D] or [V] buttons to select the item you want to

40. set.

41. Press the [D] or [V] buttons to select the item you want to

42. set.

43. Press the [D] or [V] buttons to select the item you want to

44. set.

45. Press the [D] or [V] buttons to select the item you want to

46. set.

47. Press the [D] or [V] buttons to select the item you want to

48. set.

49. Press the [D] or [V] buttons to select the item you want to

50. set.

51. Press the [D] or [V] buttons to select the item you want to

52. set.

53. Press the [D] or [V] buttons to select the item you want to

54. set.

55. Press the [D] or [V] buttons to select the item you want to

56. set.

57. Press the [D] or [V] buttons to select the item you want to

58. set.

59. Press the [D] or [V] buttons to select the item you want to

60. set.

61. Press the [D] or [V] buttons to select the item you want to

62. set.

63. Press the [D] or [V] buttons to select the item you want to

64. set.

Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Sealing and Fillet Bag Sealant (Fresh and Frozen) (only M65)

Macintosh (for MAC OS 9.0 or higher)

The Macintosh (for MAC OS 9.0 or higher)

2. **USING THE PDR-M65 OR PDR-M61 INTO THE CD-ROM**
To put the software into the CD-ROM, please do the following:
1. Turn OFF the power of the camera. If you connect your camera to other equipment with the power still ON, the screen may flicker or be damaged.
2. Insert the PDR-M65 or PDR-M61 into the CD-ROM.

distance, changing of settings, press the  button.

7 **Connect the plug of the video cable (provided) to the DEFAULT**
Sets whether or not to reset the image number when you take photographs.

To quit the SET-UP menu, change the mode dial setting

“PDR-ACM 15 (for European Continent)”

LANGUAGE

3 Use the **Left** or **Right** buttons to select **SmartMedia™** and press the **Enter** button to select the display language for menus displayed on the LCD monitor.

[English] (default) : English

4. Number 1: Enter the Smartmedia card list and reset the image number:
 [Deutsch] ◀ or ▶ German
 A consecutive number (beginning from the last assigned captured image)

2. Transfer the video frame by frame to the VIDEO in terminal

Spanish TV: Spanish

7. **日本語** is Japanese. The number of the Japanese language is 9999. When this number is reached, a new folder is created, and the number is reset to 0. The number of the Japanese language is 9999. When this number is reached, a new folder is created, and the number is reset to 0. The number of the Japanese language is 9999. When this number is reached, a new folder is created, and the number is reset to 0.

2 (Defaslec0) in the FOLDER Page 170

The largest folder number is 999. When the folder number reaches 000, folders will be numbered sequentially from 001 to 999. To delete a folder, click on the "Erase" button. To delete all folders, click on the "Erase All" button. To delete a folder, click on the "Erase" button. To delete all folders, click on the "Erase All" button. To delete a folder, click on the "Erase" button. To delete all folders, click on the "Erase All" button.

Press the **Link** button.

Sets whether or not to sound the beep tone.

[ON] (default) : Sounds the beep tone according to the operating sta

[OFF] : Does not sound the beep tone in any state.

Downloaded From camera-usermanual.com

Installing the USB Driver (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: To help the installation

1. Connect the USB cable to the camera.

2. Connect the USB cable to the computer.

3. Turn the camera on.

4. Follow the on-screen instructions to install the driver.

5. Check the "CD-ROM drive" check box, and click the "Next" button.

6. Select the mode dial to "P" (Picture).

7. Press the [SET] button, and press the [ENTER] button.

8. Use the [D] or [P] buttons to select the item you want to set.

9. Press the [SET] button, and press the [ENTER] button.

10. Select the mode dial to "P" (Picture).

11. Press the [SET] button, and press the [ENTER] button.

12. Use the [D] or [P] buttons to select the item you want to set.

13. Press the [SET] button, and press the [ENTER] button.

14. Select the mode dial to "P" (Picture).

15. Press the [SET] button, and press the [ENTER] button.

16. Use the [D] or [P] buttons to select the item you want to set.

17. Press the [SET] button, and press the [ENTER] button.

18. Select the mode dial to "P" (Picture).

19. Press the [SET] button, and press the [ENTER] button.

20. Use the [D] or [P] buttons to select the item you want to set.

21. Press the [SET] button, and press the [ENTER] button.

22. Select the mode dial to "P" (Picture).

23. Press the [SET] button, and press the [ENTER] button.

24. Use the [D] or [P] buttons to select the item you want to set.

25. Press the [SET] button, and press the [ENTER] button.

26. Select the mode dial to "P" (Picture).

27. Press the [SET] button, and press the [ENTER] button.

28. Use the [D] or [P] buttons to select the item you want to set.

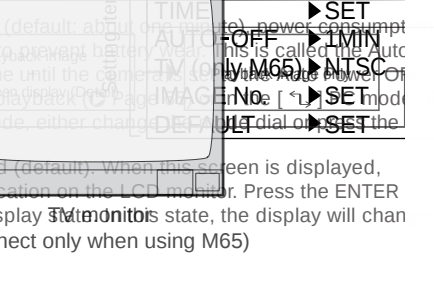
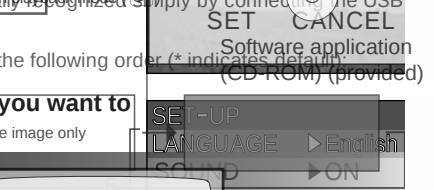
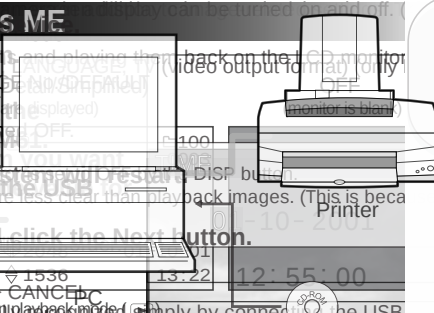
29. Press the [SET] button, and press the [ENTER] button.

30. Select the mode dial to "P" (Picture).

31. Press the [SET] button, and press the [ENTER] button.

32. Use the [D] or [P] buttons to select the item you want to set.

33. Press the [SET] button, and press the [ENTER] button.



Installing the USB Driver (continued) (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: To help the installation

1. Connect the USB cable to the computer.

2. Select the mode dial to P (Picture).

3. Press the DISP button to turn the display on.

4. Press the SET button to enter the menu.

5. Press the DISP button to turn the display on.

6. Press the SET button to enter the menu.

7. Press the DISP button to turn the display on.

8. Press the SET button to enter the menu.

9. Press the DISP button to turn the display on.

10. Press the SET button to enter the menu.

11. Press the DISP button to turn the display on.

12. Press the SET button to enter the menu.

13. Press the DISP button to turn the display on.

14. Press the SET button to enter the menu.

15. Press the DISP button to turn the display on.

16. Press the SET button to enter the menu.

17. Press the DISP button to turn the display on.

18. Press the SET button to enter the menu.

19. Press the DISP button to turn the display on.

20. Press the SET button to enter the menu.

21. Press the DISP button to turn the display on.

22. Press the SET button to enter the menu.

23. Press the DISP button to turn the display on.

24. Press the SET button to enter the menu.

25. Press the DISP button to turn the display on.

26. Press the SET button to enter the menu.

27. Press the DISP button to turn the display on.

28. Press the SET button to enter the menu.

29. Press the DISP button to turn the display on.

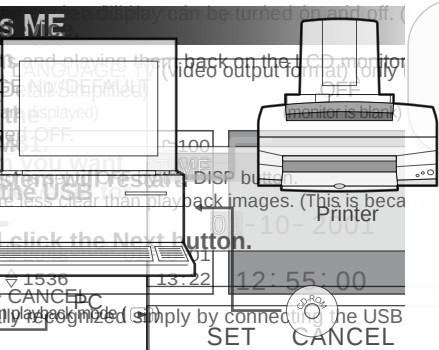
30. Press the SET button to enter the menu.

31. Press the DISP button to turn the display on.

32. Press the SET button to enter the menu.

33. Press the DISP button to turn the display on.

34. Press the SET button to enter the menu.



Each press of the DISP button switches the display in the following order (* indicates default).

1. Select [SET] and press the ENTER button.

2. Use the **DISP** or **SET** buttons to select the item you want to set.

3. Press the **DISP** button to turn the display on.

4. Press the **SET** button to enter the menu.

5. Press the **DISP** button to turn the display on.

6. Press the **SET** button to enter the menu.

7. Press the **DISP** button to turn the display on.

8. Press the **SET** button to enter the menu.

9. Press the **DISP** button to turn the display on.

10. Press the **SET** button to enter the menu.

11. Press the **DISP** button to turn the display on.

12. Press the **SET** button to enter the menu.

13. Press the **DISP** button to turn the display on.

14. Press the **SET** button to enter the menu.

15. Press the **DISP** button to turn the display on.

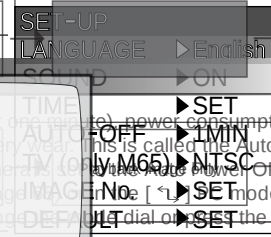
16. Press the **SET** button to enter the menu.

17. Press the **DISP** button to turn the display on.

18. Press the **SET** button to enter the menu.

19. Press the **DISP** button to turn the display on.

20. Press the **SET** button to enter the menu.



1. With the camera in the manual setting screen is displayed (default). When this screen is displayed,

2. Pressing the DISP button does not change the indication on the LCD monitor. Press the ENTER

3. button to set the manual setting screen to a non-display state, the display will chan-

ge the same way as [P].

With the camera in the CD monitor is blank.

(Connect only when using M65)

Summary of the 15 Best (Continued) (ready M65)

The Macintosh (for MAC OS 9.0 or higher)

For details, see the menu displayed in the next slide.

current for the control of the software must be installed and special cables connected.

Use OFF If you connect your camera to other equipment with the power still ON, the screen may flicker or the image may become distorted. Before you connect your camera to other equipment, please turn the power OFF.

Insert the article disc-ROM supplied with the PDR-M65 or PDR-M61 into the CD-ROM

For a chance of changing of settings, press the  button.

1 This case is for carrying and storing your camera.

Set whether or not to reset the image number when you take photographs.

● CAN'T RESET! Does not reset the image number.
To quit the SEI-UP menu, change the mode dial setting

“BBB-ACM1E (for European Continent)”, click the Next button.

Double-click on the "check box" and click the Next button.

LANGUAGE

Use the **▲** or **▼** buttons to select **LCD** and press the **▶** button

Sets the display language for menus displayed on the LCD monitor.
The language and other values according to the state of the inserted SmartMedia™. To also reset the folder

English (default) **English**
number, format the SmartMedia™ first and reset the image number.
Deutsch **German**

Concatenate the videoencable plug to the VIDEO IN terminal

Spanish TV Spanish

7 日本語 (Japanese) is inserted starting with the range [-5] to [+5].

After the Image Expert installation is complete,

• The largest folder number is 999. When the folder number reaches 999, format the SmartMedia™.

When you use SmartMedia™ that was used for taking photographs on another camera, a screen for selecting the display language appears.

When the camera is in the "SmartMedia" mode, the data held by this camera is given priority as the image. Sets whether or not to sound the beep tone according to the state of your camera or the SmartMedia™.

[ON] (default) : Sounds the beep tone according to the operating state or operation.

[OFF] : Does not sound the beep tone in any state.

Downloaded From camera-usermanual.com

Installing the USB Driver (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: Install the USB driver before connecting the camera to the computer.

The manual setting screen is displayed (default) when the camera is turned ON. Press the DISP button to change the indication on the LCD monitor. Press the ENTER button to set the manual setting screen to a non-display state. The display will change the same way as [CAM].

Select the USB Setup basic computer, then connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the "Next" button.

Follow the on-screen instructions to install the driver.

This completes the installation of the required device.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

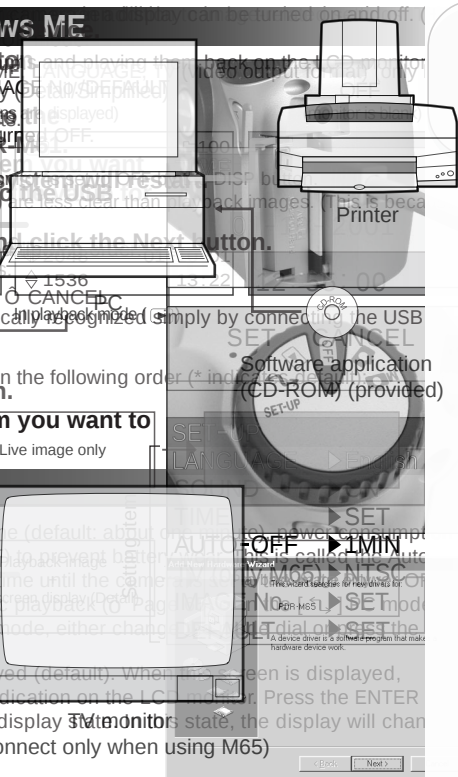
Use the [] or [] buttons to select the item you want to set.

Set the mode dial to P (Picture mode).

Each press of the DISP button switches the display in the following order (* indicates the order of the buttons to select the item you want to set).

Select [SET] and press the ENTER button.

Use the [] or [] buttons to select the item you want to set.



Separately to the USB Driver (continued) (ready M65)

The Macintosh (for MAC OS 9.0 or higher)

1. The tab menu is displayed as shown in the next picture. The language is set to "English" (page 95).
 From the menu, select "Import" and then "Import from CD-ROM". This will install the USB driver and special cables connected.
 To print a copy of the software manual and limited user's guide, please refer to the next page.

2. Use the "OFF" button. If you connect your camera to other equipment with the power still ON, the screen may flicker or
 http://www.fuji.com/usb/ may be displayed. To avoid this, please turn the power OFF before connecting the camera to other equipment.
 Using the supplied "Mac" supplied with the PDR-M65 or PDR-M61 into the CD-ROM

3. When changing of settings, press the "SET" button.

4. Connect the plug of the video cable (provided) to the "VIDEO" terminal. The "SET" button is used to set the image number when you take photographs.
 Sets whether or not to reset the image number when you take photographs.
 The "SET" button does not reset the image number.

5. To quit the "SET" menu, change the mode dial setting.

6. Press the "MODE" button to check the "Next" button.

7. Press the "MODE" button to check the "Next" button.

8. Press the "MODE" button to select "LCD" and press the "SET" button.

9. Press the "MODE" button to select "LCD" and press the "SET" button.

10. Press the "MODE" button to select "LCD" and press the "SET" button.

11. Press the "MODE" button to select "LCD" and press the "SET" button.

12. Press the "MODE" button to select "LCD" and press the "SET" button.

13. Press the "MODE" button to select "LCD" and press the "SET" button.

14. Press the "MODE" button to select "LCD" and press the "SET" button.

15. Press the "MODE" button to select "LCD" and press the "SET" button.

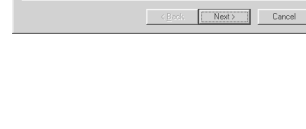
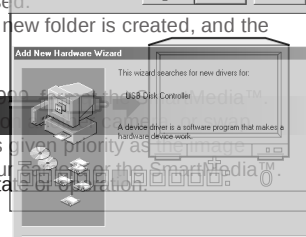
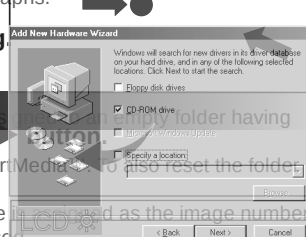
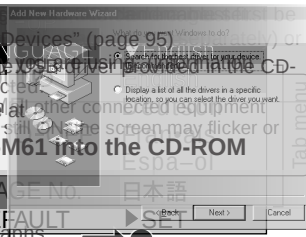
16. Press the "MODE" button to select "LCD" and press the "SET" button.

17. Press the "MODE" button to select "LCD" and press the "SET" button.

18. Press the "MODE" button to select "LCD" and press the "SET" button.

19. Press the "MODE" button to select "LCD" and press the "SET" button.

20. Press the "MODE" button to select "LCD" and press the "SET" button.



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Downloaded From camera-usermanual.com

Installing the USB Driver (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: Install the Nikon USB-LINK software first.

1. Connect the USB cable to the computer.

2. Connect the other end of the USB cable to the camera.

3. The Windows Add New Hardware Wizard screen appears.

4. Select the "CD-ROM" drive, check box, and click the "Next" button.

5. The "Software application (CD-ROM)" screen appears.

6. Select the "SET-UP" button.

7. The "SET-UP" screen appears.

8. Select the "LANGUAGE" button.

9. The "LANGUAGE" screen appears.

10. Select the "English" button.

11. The "SET-UP" screen appears.

12. Select the "SET-UP" button.

13. The "SET-UP" screen appears.

14. Select the "SET-UP" button.

15. The "SET-UP" screen appears.

16. Select the "SET-UP" button.

17. The "SET-UP" screen appears.

18. Select the "SET-UP" button.

19. The "SET-UP" screen appears.

20. Select the "SET-UP" button.

21. The "SET-UP" screen appears.

22. Select the "SET-UP" button.

23. The "SET-UP" screen appears.

24. Select the "SET-UP" button.

25. The "SET-UP" screen appears.

26. Select the "SET-UP" button.

27. The "SET-UP" screen appears.

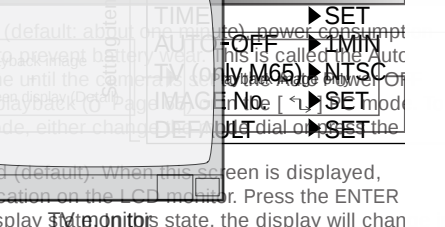
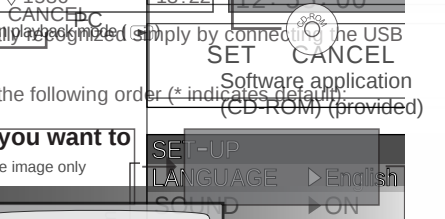
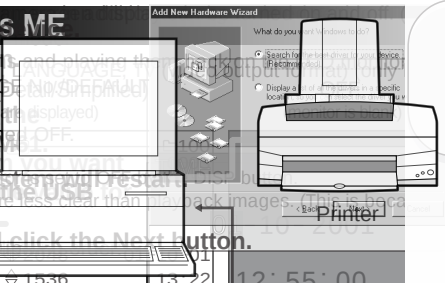
28. Select the "SET-UP" button.

29. The "SET-UP" screen appears.

30. Select the "SET-UP" button.

31. The "SET-UP" screen appears.

32. Select the "SET-UP" button.



(Connect only when using M65)

With the "CD" monitor is blank.

Separately the USB Driver (continued) (ready M65)

The Macintosh (for MAC OS 9.0 or higher)

1. The tab menu is displayed. Press the **Next button**.
 From the menu, select "Languages" (page 95) or "Devices" (page 95) separately, or select "Languages" and "Devices" together. The screen will change to the "Languages" screen.

2. Use the **OFF** button. If you connect your camera to other equipment with the power still ON, the screen may flicker or the screen may go blank. Press the **OFF** button to turn the power off.

3. Insert the **CD-ROM** supplied with the PDR-M65 or PDR-M61 into the CD-ROM

drive. When the changing of settings, press the **Next button**.

4. Connect the plug of the video cable (provided) to the **VIDEO** terminal of the camera. Press the **Next button** to go to the next screen.

5. To quit the **SETUP** menu, change the mode dial setting. Press the **Next button** to go to the next screen.

6. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

7. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

8. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

9. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

10. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

11. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

12. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

13. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

14. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

15. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

16. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

17. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

18. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

19. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

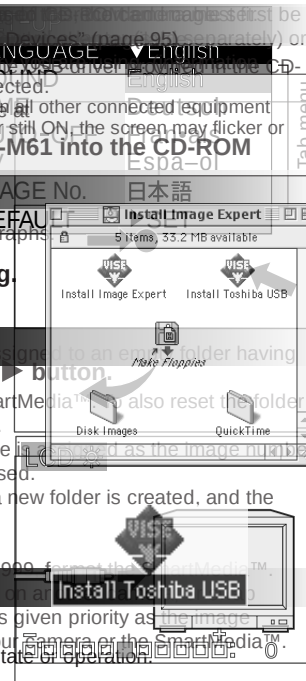
20. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

21. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

22. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

23. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.

24. Press the **Next button** to go to the next screen. Press the **Next button** to go to the next screen.



Installing the USB Drive (continued)

For Windows 98, Windows 2000 or Windows ME

Recommended: enable the automatic power saving mode.

Set the camera and monitor to the same USB mode (M65).

Connect the USB cable to the camera and monitor.

Check the "CD-ROM drive" check box, and click the "Next" button.

Set the USB Setup basic computer, then connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the "Next" button.

Follow the on-screen instructions to install the driver.

This completes installation of the required driver.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

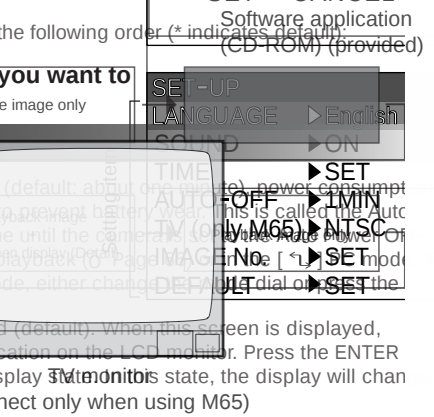
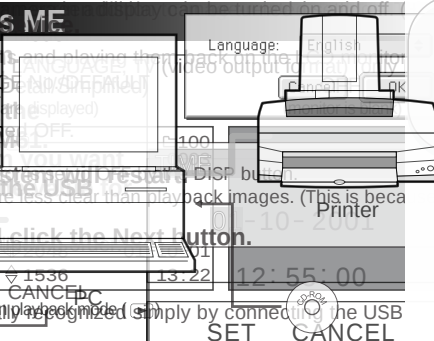
Select [SET], and press the ENTER button.

Use the [D] or [V] buttons to select the item you want to set.

Set the mode dial to P (Photo).

Each press of the DISP button switches the display in the following order (* indicates default).

Select [SET], and press the ENTER button.



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

Separately Sold Accessories

The **Macintosh** (for MAC OS 9.0 or higher)

For details on the menu, see the [File menu](#) or [Next Step](#) section.

currents for the power cord. Software must be installed and special cables connected.

2. **Turn OFF** the power to the other connected equipment. To prevent damage to the software, camera, and the user, please turn the power OFF if you connect your camera to other equipment with the power still ON. The screen may flicker or

Insert the CD-ROM supplied with the PDR-M65 or PDR-M61 into the CD-ROM

For more information on settings, press the **▶** button.

AGE NO. **1** This case is for carrying and storing your camera

Set whether or not to reset the image number when you take photographs.

4. **Image will open in a dialog that contains two icons, "Install" and "Eject".** Does not reset the image number. To switch the SET-UP menu, change the mode-disk setting.

“BBB-AOM1E” (for European Continent) | **11** | **11** | **11** | **11**

Click on the **Image Expert** icon to

LANGUAGE the language. Elsewhere, a number starting from 1001 is assigned to an empty folder having

Use the **▲** or **▼** buttons to select **LCPU** and press the **▶** button.

The language and index variables according to the state of the inserted SmartMedia™. To also reset the folder

4. Press **OK** to confirm the image number. Press **OK** again to return to the main menu.

Connect the video cable plug to the VIDEO IN terminal.

Spanish TV: Spanish

7 Japanese: Japanese is 5555. When this number is reached, a new folder is created, and the Japanese folder is added to the start of the range [-5] to [+5].

After the **Make Expert Installation** is complete.

The largest folder number is 999. When the folder number reaches 999, format the SmartMedia™.

When you use SmartMedia™ that was used for taking photographs on another camera, a, or swap screen for personal use. Display language appears.

Between two or more SmartMedia™, the data held by this camera is given priority as the image is recorded.

[ON] (default) : Sounds the beep tone according to the operating state of operation.

[OFF]	: Does not sound the beep tone in any state.	
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- 80 -

- 99 -

Getting Ready

Photography

Erasing Images

Applications

Information

Downloaded From camera-usermanual.com

- 80 -

- 94 -

Connecting to Other Devices (SET mode)

For Windows 98, Windows 2000 or Windows ME

Recommended: install the Nikon USB-LINK software on the computer.

Set the camera control method to the settings described in the following section.

Connect the computer to the camera using the supplied USB cable.

Set the mode dial to **SET**.

Press the **DISP** button to turn the LCD monitor ON.

Connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the **Next** button.

Follow the on-screen instructions to install the driver.

This completes the installation of the Nikon USB-LINK software.

Set the mode dial to **SET**.

Press the **DISP** button to turn the LCD monitor ON.

Connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the **Next** button.

Follow the on-screen instructions to install the driver.

This completes the installation of the Nikon USB-LINK software.

Set the mode dial to **SET**.

Press the **DISP** button to turn the LCD monitor ON.

Connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the **Next** button.

Follow the on-screen instructions to install the driver.

This completes the installation of the Nikon USB-LINK software.

Set the mode dial to **SET**.

Press the **DISP** button to turn the LCD monitor ON.

Connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the **Next** button.

Follow the on-screen instructions to install the driver.

This completes the installation of the Nikon USB-LINK software.

Set the mode dial to **SET**.

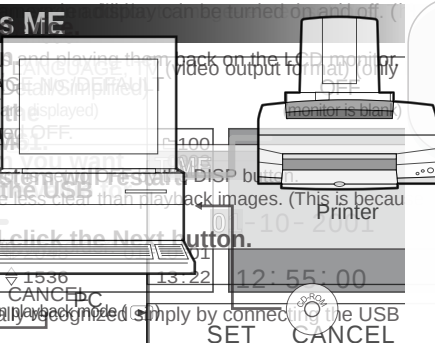
Press the **DISP** button to turn the LCD monitor ON.

Connect the large end of the USB cable to the USB port on your personal computer.

Check the "CD-ROM drive" check box, and click the **Next** button.

Follow the on-screen instructions to install the driver.

This completes the installation of the Nikon USB-LINK software.



Buttons to select the item you want to

SET button (provided)

DISP button (provided)

ENTER button (provided)

MODE button (provided)

BACK button (provided)

W button (provided)

M button (provided)

Q button (provided)

R button (provided)

S button (provided)

T button (provided)

U button (provided)

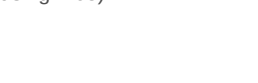
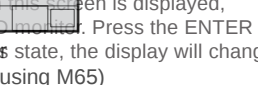
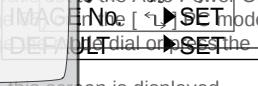
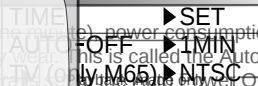
V button (provided)

W button (provided)

X button (provided)

Y button (provided)

Z button (provided)



Getting Ready

Basic Photography

Playing Back/Erasing Images

Other Applications

Additional Information

● PC Card

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- 96 -

Specifications (continued)

Date/Time	Simultaneously recorded to image data (Exif file format)	
Automatic calendar function	Automatically adjusted until the year 2038	
LCD monitor ⁽¹⁾	1.8" amorphous silicon TFD (71,760 pixels)	
I/O terminal	DC IN terminal	DC 5 V
	DIGITAL terminal	USB
	VIDEO terminal	NTSC or PAL system (only M65)
Power supply	4 x AA (alkaline, nickel-metal hydride or lithium-ion) battery ⁽²⁾ or AC adapter (sold separately)	
Operating conditions	Temperature	+41°F (+5°C) to +104°F (+40°C) (during operation)/-4°F (-20°C) to +140°F (+60°C) (during storage)
	Humidity	30 to 80% (during operation) no condensation
Camera dimensions	4.76 in. (121 mm) (W) x 2.95 in. (75 mm) (H) x 2.4 in. (62 mm) (D) (excluding protrusions)	
Weight	Approx. 10.8 oz (305 g) (excluding accessories, battery and SmartMedia™)	

¹ The LCD monitor on your digital camera is manufactured using advanced high-precision technology. Though fine spots may appear on the LCD monitor, this is not a malfunction. The LCD monitor can be used as it is.

² You can not use manganese dry battery in this camera.

SmartMedia™ (sold separately)

Type	Image memory card for digital cameras (SmartMedia™)
Type of memory	NAND flash memory
Operating voltage	3.3V
Operating conditions	Temperature +32°F (0°C) to +104°F (+40°C) Humidity 80% or less (no condensation)
Dimensions	1- ⁴ / ₉ in. (37 mm) (W) x ³ / ₁₀₀ in. (0.76 mm) (H) x 1- ⁷ / ₉ in. (45 mm) (D)
Accessories	Anti-static case (x1), index labels (x2), write-protect stickers (x4)

[illegible]

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- 96 -

Glossary

[illegible]

A generic term for cards that meet the PC Card

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[illegible]

A generic term for cards that meet the PC Card

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For customers outside of the United States and Canada, please contact the nearest Toshiba company for assistance.

Additional Information

TOSHIBA DIGITAL STILL CAMERA

PDR-M65
PDR-M61

DIGITAL STILL CAMERA



Toshiba America Information Systems, Inc.
Imaging Systems Division

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For technical support, please contact:
(800)829-8318

5:00 a.m. to 5:00 p.m. PST, Monday to Friday except holidays,
or e-mail us at: dsc.support@tais.toshiba.com

* Address and telephone number are subject to change without notice.