

Metering Setting



Operation Steps 1. MENU 2. ▲ or ▼ 3. ▶ 4. ▲ or ▼ 5.OK

With Metering Setting, you can get more superior exposure condition and take a picture with brightness.

★ Multi Metering: Exposure will be evaluated according to the average of the available light sources in the image area.

+ Spot Metering:

If the subject is against the light source or has little contrast, you can use this function to have the subject be brighter.

Marpness Setting



| 1. 1 | 1EN | U | |
|------|-----|---|--|
| 2. | or | - | |
| 3. | | | |
| | or | • | |
| 5.0 | K | | |

| 0 | SOFT | This effect can make the edge of the captured image look smoother, which is suitable for image editing on PC. |
|---|--------|---|
| Ċ | NORMAL | This effect can make the edge of the captured image look sharp, which is suitable for printing out. |
| G | VIVID | This effect can make the edge of the captured image look much sharper and may cause more noises. |

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Advanced Functionality Settings

Effect Setting





| Normal | m | No effect is added to the picture. |
|--------|-----|--------------------------------------|
| B&W | NOR | Turn the image into blackand white. |
| Sepia | Ш | Turn the image into yellowish brown. |

White Balance Setting (Default: AUTO)



Operation Steps 1. MENU 2. ▲ or ▼ 3. ▶ 4. ▲ or ▼ 5.0K

| | Auto | Adjusting the white balance automatically |
|---|-------------|---|
| | Daylight | Under strong light environment |
| | Sunset | Under sunsetlight environment |
| | Fluorescent | Under fluorescent lightenvironment |
| Ď | Tungsten | Under tungstenlight environment |
| = | Cloudy | Under cloudy light environment |
| • | Custom | Under uncertainlight environment |

You canselect the most appropriate white balance setting for a given shooting environment by "Custom" setting.

1. Choose the CUSTOM setting.

2. Put a sheet of white paper in front of the camera, and

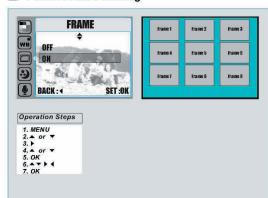
then press the shutter button. (Note that the TFT shows only white area)

3. The Custom value will be recorded and this value will be applied for image shooting.

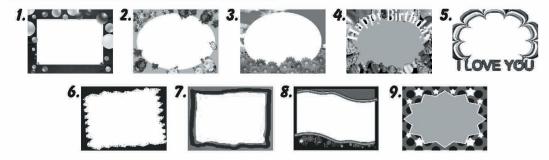
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Advanced Functionality Settings

Photo Frame Setting



- + You can put the selected photo frame to the image you can ture
 - The photo framefeature cannot be used in image size of 7M. If 7M is selected with the photo frame function, the camera will automatically turn the selected 7M image size into 5M instead when the shutter button is released.



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Advanced Functionality Settings

Might Scene Setting







You may adjust the shutterspeed with the UP / DOWN Button after pressing down the Exposure / Delete Button.

■ Voice Recording Setting







- With this function, you can record any sound as a tape recorder once the shutter button is pressed down.
- → The length of the recording time totally depends on the available memory capacity.

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Advanced Functionality Settings

M Continuous Shooting Setting





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- This function allows you to take pictures continuously once the shutter button is released
- ♦ Numbers of the pictures are based on the image size you Select.

| Mega Pixels | Numbers of Pictures |
|-------------|---------------------|
| 1MP, | Single,2, 4, 8, |
| 2MP | Single, 2,4, |
| 3MP/4MP/5MP | Single,2, |
| 7МР | Single, |

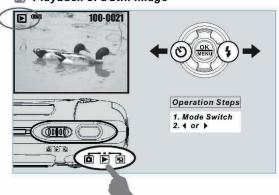
 Note that the continuous shooting function will be disable once the photoframe function is activated.

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Advanced Functionality Settings

■ Under Playback Mode ()

Playback of a Still Image



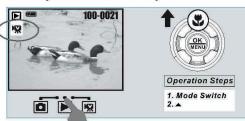


- + Please slide the Mode Switch to Playback Mode to view the
- ◆ Press the Rightor Left Button to go to or back to the next or last image.

Note

◆ The icon (●) indicates that this still image comes with a voice memo.

Playback of a Movie Clip



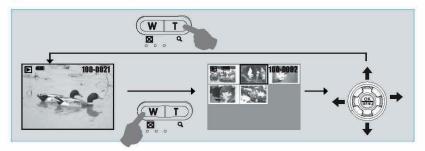


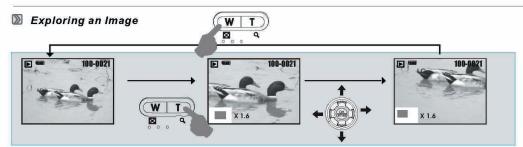
- Please slide the Mode Switch to Playback Mode to play the movie clips.
- ♣ Press the UpButton to playor pause the movie clip.

Note

→ The icon (類) on the left of the TFT LCD represents a Movie clip, not a still image.

Thumbnail Display (SmallImages)





- 1.Press downthe TELE Buttonand you can see the enlargement of the image.
 2.You can see a square icon like () showing the times of the enlargement and the current location of the image.
 3.Use the TELE/WIDE Button to zoom in orto zoom out.
 4.Use the UP/DOWN/LEFT/RIGHT Button to locate the position you need to review.

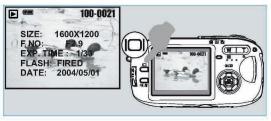
 Note: In this step, you can also trim the size of the picture by pressing down the OK/Menu Button.

 Proceed the position of the picture by pressing down the OK/Menu Button.

- 5. Press downthe WIDE Button to return to the original Playback Mode.

Advanced Functionality Settings

Displaying an Image Information





♦ You can press down the TFT LCD Buttonto see the related information of this image and press it again to return.

Starting a Slide Show





♦With the setting, you can have the images playedlike a slide show and canalso select the time interval and repeat it or



Setting Image Protection





→ This function can allow you to prevent your specific images from being deleting if the "LOCK" under "PROTECT" is selected. Conversely, you can select "UNLOCK" to cancel the protection.

Deleting all Images





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♦ You candelete all images once with this function.

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Advanced Functionality Settings

D Copy to Card







→ This function allows you to put all images stored in the internal memory into the memory card.

DPOF-STANDARD













This option allows you to put the print quantity (MAX. 30 pcs) on your memory card. [ONE PIC] -specifies the number of copies for a selected image and you can user LEFT/RIGHT Buttonto go to next image. [ALL PICS] -specifies the number of copies for all pictures except for movie clipsor voice recording files.

Note

You cannot see the "PRINT" function on the TFT LCD Monitorif a memory card is not inserted.



DPOF - INDEX

This option allows you to put the number of copies for index prints and print out all images as thumbnail display.

[YES] - you can print out the index prints for all images.

DPOF - SIZE

This option allows you to setup the printout paper size including 3X5, 4X6, 5X7, 8X10 or DEFAULT based on the setting of your printer.

DPOF - CANCEL

This option allows you to cancel the all settings above including STANDARD, INDEX, SIZE.

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Advanced Functionality Settings

Rotating an Image



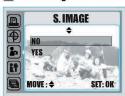
Operation Steps

1. MENU
2. ▲ Or ▼
3. ▶
4. ▲ Or ▼
5. OK



 With this setting, you can rotate the image with different degree including right 90, left 90, 180, Horizontal, Vertical.

Selecting a START-UP Image



Operation Steps
1. MENU
2. ▲ Or ▼
3. ▶
4. ▲ Or ▼
5. OK

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→ This function allows you to select this image as your default start-up image if YES. (Please refer to page 34.)

■ Under Movie Clip Mode ()

Video Size Setting





The video size options are provided as follows:

640x480 320x240

Video Quality Setting





The image quality options are provided as follows:

24 FPS 15 FPS

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Advanced Functionality Settings

Video Effect Setting



```
Operation Steps
1. MENU
2. ▲ or ▼
3. ▶
4. ▲ or ▼
5. OK
```

| Normal | M | No effect is added to the video. |
|--------|-----|--------------------------------------|
| B&W | NOR | Turn the video into blackand white. |
| Sepia | Ш | Turn the video into yellowish brown. |

Video White Balance Setting (Default: AUTO)





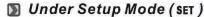
| | Auto | Adjusting the white balance automatically |
|----------|-------------|---|
| 2 | Daylight | Under strong light environment |
| | Sunset | Under sunsetlight environment |
| # | Fluorescent | Under fluorescentlight environment |
| Ö | Tungsten | Under tungstenlight environment |
| 3 | Cloudy | Under cloudy light environment |
| b | Custom | Under uncertain light environment |

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1. Choose the CUSTOM setting.

2. Put a sheet of white paper in front of the camera, and then

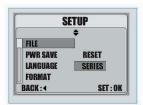
- press the shutter button. (Note that the TFT shows only white area)
- The Custom value will be recorded and this value will be applied for image shooting.





♦ You may enter the SETUP Mode in any working mode by pressing down the MENU Button and Up / Down Button.

Setting FILE (Default: Reset)



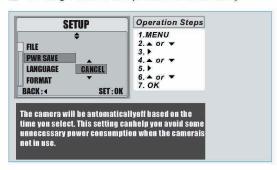
This setting allows you to name the files.

- If RESET isselected, the nextfile name will be set from 0001 even afterformatting, deleting all, or inserting a new memory card.
- → If SERIES is selected, the file name will directly follow the latest stored file name instead.

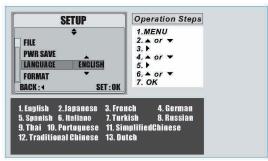
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Advanced Functionality Settings

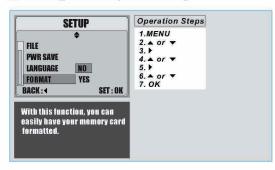
Setting PWR SAVE (Default: 2minutes)



Setting LANGUAGE



Setting FORMAT(Default: NO)



Setting DATE TYPE(Default: YY/MM/DD)

