# Optio WG-1 GPS Optio WG-1

EN

**PENTAX** 



Thank you for purchasing this PENTAX digital camera.

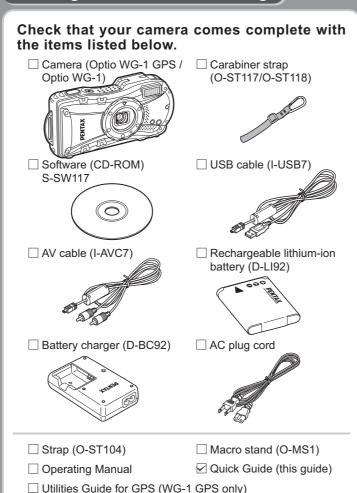
The Optio WG-1 GPS / Optio WG-1 is waterproof, dustproof, and shockproof, as shown below, so you can use it in a wide range of outdoor activities.

Waterproof/dustproof: JIS grade 8 waterproof and grade 6 dustproof (IP68)

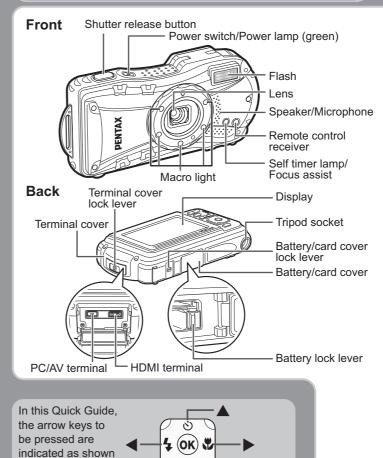
Shockproof: Satisfies Pentax drop test (1.5 m height onto a 5 cm thick plywood surface) complying with MIL-Standard 810F Method 516.5-Shock testing

- \* Waterproof performance is not guaranteed if the camera is exposed to impact such as being dropped or hit.
- \* The camera is not guaranteed to be free of trouble or damage under every condition.

### **Checking the Contents of the Package**



# Names of Parts and Monitor Indicators



MODE /

## Monitor Indicators

Following indicators are displayed in the still picture capture mode. Normal display in the Still Picture Capture Mode Drive mode-Eye-Fi communication status Focus mode 7 Flash mode-Digital zoom icon Shooting mode-Positioning status Battery level-**Face Detection** Date imprintsetting ₩+1.0 compensation 1/250 Shutter speed Aperture Camera shake **138**reduction Focus frame Date and Memory status D-Range Setting Built-in memory World Time setting (without card)

#### **Battery Level Indicator**

SD Memory Card

You can check the battery level by the I indicator on the display.

Remaining image

storage capacity

No icon: Hometown

| Battery Status                                   |  |
|--|--|
| Adequate power remains.                          |  |
| Battery is running low.                          |  |
| Battery is running very low.                     |  |
| Battery is exhausted.                            |  |
| The camera turns off after this message appears. |  |
|  |  |

# Preparing the Camera for Use

Prepare your camera for use before you begin using it.

• Attaching the **Carabiner Strap** 

Attach the carabiner strap supplied with the camera as shown in the illustration.



Battery/ card cover Battery/card cover lock lever SD Memory Card socket lock lever SD Memory Card

\* The SD Memory Card is sold separately.

The inside of the battery/card and terminal covers are not waterproof In locations where the camera is exposed to water or dirt such as underwater, at the beach, in a kitchen, etc., make sure that the battery/card and terminal cover lock levers are firmly locked so that they won't open unexpectedly. Do not open the covers in such locations.

• When removing the battery or card, avoid surroundings where the camera may be exposed to water or dirt, and make sure the camera, battery, card, and your hands are completely dry.

# **Turning the Camera On**

Press the nower switch.

The camera turns on and is ready to take still pictures. Press the power switch again to turn the camera off.



## • Make the Initial Settings.

The [Language/言語] screen appears when the camera is turned on for the first time. Select the desired language and then set the date and time.

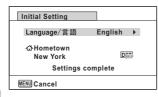
Use the four-way controller ( ▲▼ ◀ ▶ ) to select the desired language.

2 Press the **OK** button. The [Initial Setting] screen appears.

| Language/   | 言語      |          |
|-------------|---------|----------|
| English     | 日本語     | Türkçe   |
| Français    | Dansk   | Ελληνικά |
| Deutsch     | Svenska | Русский  |
| Español     | Suomi   | ไทย      |
| Português   | Polski  | 한국어      |
| Italiano    | Čeština | 中文繁體     |
| Nederlands  | Magyar  | 中文简体     |
| MENU Cancel |         | OKOK     |

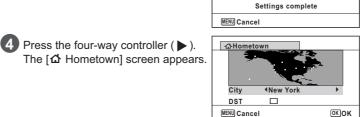
#### (Memo)

If you accidentally select the wrong language and press the **OK** button, press the four-way controller ( ), use the four-way controller (▲▼◀►) to select the desired language, and then press the **OK** button. The [Initial Setting] screen appears in the selected language.



3 Press the four-way controller (▼) to move the frame to [ Hometown].

on the right.



DOTE

Initial Setting

The [☆ Hometown] screen appears

5 Use the four-way controller ( ◀ ▶ ) to

(Daylight Saving Time).

- choose a city. 6 Press the four-way controller (▼) to move the frame to [DST]
- 1 Use the four-way controller ( ◀ ▶) to select ▼ or □ and press

The [Initial Setting] screen reappears.

- 8 Press the four-way controller (▼) to select [Settings complete] and press the **OK** button. The [Date Adjustment] screen appears.
- 9 Press the four-way controller ( ▶ ) to select [mm/dd/yy], then use the four-way controller (▲▼) to choose the date format

| Date Adjustment   |              |  |
|-------------------|--------------|--|
| Date Format       | mm/dd/yy 24h |  |
|                   | <b>—</b>     |  |
| Date              | 01/01/2011   |  |
| Time              | 00:00        |  |
| Settings complete |              |  |
| MENU Cancel       |              |  |

- 10 Press the four-way controller ( > ) to select [24h], then use the four-way controller ( A V ) to select [24h] (24-hour display) or [12h] (12-hour display).
- Press the four-way controller ( > ), then press the four-way controller (▼) to move the frame to [Date].
- Press the four-way controller ( > ) to select [01] (month), [01] (day) or [2011] (year), then use the four-way controller (▲▼) to set the current date and time.
- Press the four-way controller (▶), then press the four-way controller ( ▼) to move the frame to [Time].
- 14) Set the time in the same manner as in 12.
- 15 Press the four-way controller (▼) to select [Settings complete] and press the **OK** button.



# Formatting an SD Memory Card

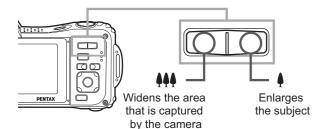
Use this camera to format (initialize) an SD Memory Card that is unused or has been used on another camera or digital device. Be aware that formatting will delete all the data stored in the SD Memory Card. For how to format an SD Memory Card, refer to the Operating Manual (p. 230).

Continue on the reverse side

# Taking Pictures

Aim the camera at the subject, then press the shutter release button. The flash discharges automatically depending on the brightness.

- 1 Frame the subject using the focus frame on the display.
- Press the \\ button to change the captured area.



3 Press the shutter release button halfway.

The focus frame on the display turns green if the subject is in focus.

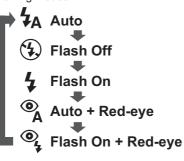
Press the shutter release button fully.

The picture is taken.



## Selecting the Flash Mode

Each time you press the four-way controller ( ◀ ), the flash mode switches between the following modes.



#### (Memo)

- The functions available in Capture mode may be different.
- For details, refer to the Operating Manual (p.117).

## Selecting the Drive Mode

Each time you press the four-way controller (  $\blacktriangle$  ), the drive mode switches between the following modes.

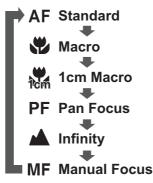


#### Memo

- The functions available in Capture mode may be different.
- You can select (2/2s) (2 sec. Self-timer) by pressing the four-way controller (▼) and then (►) after selecting (10 sec. Self-timer).
- For details, refer to the Operating Manual (p.103 109).

# Selecting the Focus Mode

Each time you press the four-way controller (  $\blacktriangleright$  ), the focus mode switches between the following modes.



#### (Memo

For details, refer to the Operating Manual (p.119).

# You can choose the right mode for your particular situation from the Capture Mode Palette. Press the four-way controller ( ).



Use the four-way controller ( $\triangle \nabla \blacktriangleleft \triangleright$ ) to choose a shooting mode, then press the OK button.

#### Memo

An explanation appears when you select the shooting mode.

# ●The monitor display in 16:9 aspect ratio

When [Recorded Pixels] is set to 10 m ms / 5 m ms / 4 m ms / 2 m ms in [ Rec. Mode], the aspect ratio of the image is 16:9 and the monitor display for recording and playback is as shown below. For details on how to select the Recorded Pixels, refer to the Operating Manual (p.125).



# Playing Back Images

You can play back the images taken on the display.

# Playing Back Images

1 Press the Dutton after taking a picture.

The image appears on the display.



#### Memo

- To play back the previous or next image, press the four-way controller ( ◀ ▶ ).
- Pressing on the ■/Q button during playback displays 6 thumbnail images. Pressing again in 6-image display switches to 12-image display. Pressing yet again switches to folder or calendar display. For details, refer to the Operating Manual (p.164).

# Deleting Images

**Deleting a Single Image** 

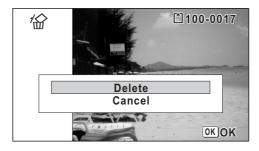
You can delete the currently displayed image.

1 Play back the image you want to delete.

2 Press the 🗓 button.

The confirmation screen appears.

 $\begin{tabular}{ll} \hline \begin{tabular}{ll} \hline \end{tabular} \hline \end{tabular} \end{tabul$ 



4 Press the OK button.

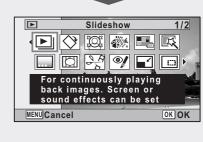
#### Memo

- You can delete several images selected from the 6- or 12-image display. For details, refer to the Operating Manual (p.178).
- You can delete all images at once. For details, refer to the Operating Manual (p.179).
- You can protect stored images from being accidentally deleted.
   For details, refer to the Operating Manual (p.180).

### Selecting a Playback Mode

You can choose the playback function you want to use with the Playback Mode Palette.

Press the four-way controller ( ) while an image is displayed in playback mode.



Use the four-way controller (▲▼◀▶) to choose a playback mode, then press the OK button.

#### (Memo)

An explanation appears when you select the playback mode.

GPS / Optio WG-1 or instructions on connecting the camera to a computer, refer to the manual below.

For details about how

to use the Optio WG-1



Optio WG-1 GPS / Optio WG-1 Operating Manual

HOYA CORPORATION

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