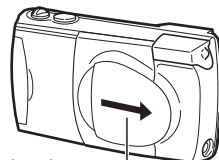


Confirm the Picture You've Just Taken

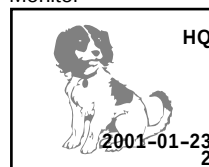
1. Make sure the lens barrier is closed.



Lens barrier

2. Press the monitor button (M) to playback the picture.

Monitor



The camera will turn on in playback mode.



Power on/off

3. If you've already taken more than one picture, you can use the arrow pad to play back a different picture.

Displays 10th image back Press Δ ∇ rapidly.



Displays previous image Displays the next image

4. Press the monitor button (M) again to turn the power off.

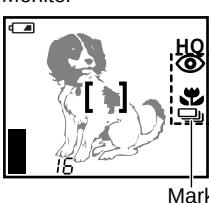
Convenient Playback Mode Functions

Button/lever	Icon	Function
Zoom lever	T (Q)	Enlarges images during playback
	W ($\boxtimes$)	Plays back multiple images simultaneously
Arrow pad (Pressing for over 1 second)	Δ ($\bullet$)	Lock images so they cannot be erased
	∇ ($\boxtimes$)	Deletes the image currently being played back

Printed in Japan

Use the CAMEDIA's Convenient Functions Menu

Monitor



Mark

In the shooting mode (with the lens barrier open), use the arrow pad buttons to display the mark indicating the current function on the monitor. Pressing these buttons lets you scroll through the available functions until the one you want to use is displayed.

Button	Mark	Function	Descriptions
Δ	$\updownarrow$	Auto focus	Suitable for ordinary shots (80 cm ~ infinite).
	$\up$	Macro	Taking close-up pictures (about 20 ~ 80 cm).
	∞	Quick focus	Fixing a far-distance focus.
$\triangleright$	$\updownarrow$	Auto-flash	Flash automatically fires when required.
	$\up$	Red-eye reduction	Significantly reduces the red-eye phenomenon.
	$\downarrow$	Fill-in flash	Flash always fires.
	$\up$	No flash	Flash does not fire.
	$\downarrow$	Night scenes	Suitable for taking pictures of subjects against nighttime backgrounds.
	$\up$	Night scenes + Red-eye reduction	
∇	$\updownarrow$	Single frame	Taking pictures one by one.
	$\up$	Sequence	Taking a series of shots.
	$\downarrow$	Selftimer	Using the 10-second selftimer functions.
	$\up$	Movie	Shooting movies.

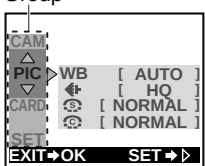
For more details on the functions described here, refer to the camera's Reference Manual on the software CD.

Use the Menu Functions

1. Press the menu button (M) to display the menu.

2. Press Δ or ∇ on the arrow pad to select the group, and press $\triangleright$ on the arrow pad to display the next screen.

Group



Up



Set

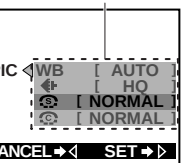
Down

OK

Display the menu

3. Press Δ or ∇ on the arrow pad to select the selection item, and press $\triangleright$ on the arrow pad to display the next screen.

Items for selection



Up



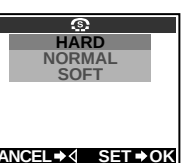
Set

Down

OK

Display the menu

4. Press Δ or ∇ on the arrow pad to select the setting, and press the OK button to confirm the setting.



Up



Set

Down

OK

Display the menu

5. Press the OK button several times until the menu disappears.

Shooting Menu

Pressing the menu button (M) when in the shooting mode displays the shooting menu on the monitor.

Group	Item	Purpose
CAM (Shooting)	Spot metering mode	Exposure is measured at only the center of the subject.
	Exposure compensation	Adjusting image brightness.
	ISO ISO sensitivity	By setting the ISO sensitivity, you can adjust the camera's sensitivity to light.
	DIGITAL ZOOM Digital zoom	Allows up to 9x zoom shooting.
	PANORAMA Panorama shooting	Allows panoramic shots to be taken. CAMEDIA Master software is required.
PIC (Image)	WB White balance	Canceling automatic color balance adjustment, and adjusting the setting to suit daylight, overcast, incandescent or fluorescent lighting conditions.
	Record mode	Selecting picture size and image resolution, as well as increasing or decreasing the number of storable pictures.
	Sharpness	Sharpens the distinctness and strength of the contours of the subject.
	Contrast	Allows a harder contrast (more distinction between lighter and darker areas) for pictures to be selected.
CARD (Card)	CARD SETUP Card setup	Formats (initializes) SmartMedia cards.
SET (Settings)	REC VIEW Rec view	Displays the picture just taken even while it is still being written to the SmartMedia card.
	File naming	Selecting how files are named.
	Clear settings	Retaining settings in memory even after power is turned off.
	Beep sound	Setting the camera warning beep sound on or off.
	Date & time	Allows the date and time to be set.
	Monitor adjustment	Allows the brightness of the monitor to be adjusted.

For more details on the functions described here, refer to the camera's Reference Manual on the software CD.

Playback Menu

Pressing the menu button (M) when in the playback mode displays the playback menu on the monitor.

Group	Item	Purpose
PLAY (Playback)	Automatic playback* (Slide show)	Allows images to be played back in order automatically.
	Movie playback**	Allows movie pictures to be played back.
	Print reserve	Allows image printing to be set before taking the SmartMedia card to a DPOF-equipped photo lab.
	ROTATE Rotated playback	Allows individual images taken with the camera on its side to be rotated so that they are played back vertically.
	INFO Image information display	Selects whether or not to display image information set during shooting on the monitor.
	EDIT Edit	Changes the image color or reduces the image size.
CARD (Card)	CARD SETUP Card setup	Allows all stored images to be erased, and/or reformat (initialize) SmartMedia cards.
SET (Settings)	Index display	Allows the number of pictures displayed on the monitor at one time to be changed during multiple image playback.
	Clear settings	Retaining all settings in memory even after power is turned off.
	Beep sound	Selects whether or not to have the camera use beeping sounds to indicate alerts.
	Date & time	Allows setting of date and time information.
	Monitor adjustment	Allows the monitor brightness to be adjusted.

* Appears in the playback menu only when still pictures are being played back on the monitor.

** Appears in the playback menu only when movie pictures are being played back on the monitor.

For more details on the functions described here, refer to the camera's Reference Manual on the software CD.

CAMEDIA

DIGITAL CAMERA

C-200 ZOOM

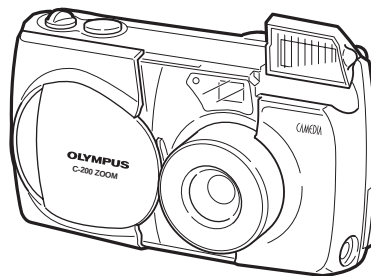
D-510 ZOOM

OLYMPUS

For first-time users

START HERE

Quick Start Guide



This is all you need to take great pictures!

OLYMPUS OPTICAL CO., LTD.
San-Ei Building, 22-2, Nishi Shinjuku 1-chome, Shinjuku-ku, Tokyo, Japan.
(Customer support) Tel. 0426-42-7499 Tokyo
<http://www.olympus.co.jp>

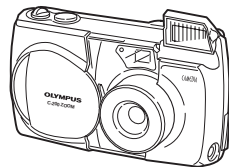
OLYMPUS AMERICA INC.
Two Corporate Center Drive, Melville, NY 11747-3157, U.S.A. Tel. 631-844-5000
(Technical support) Tel. 1-888-553-4448 (Toll-free for within 30 days of purchase.)
Tel. 1-631-844-5520 (After 30 days of purchase, contact this number.)
distec@olympus.com
<http://www.olympus.com>

OLYMPUS OPTICAL CO. (EUROPA) GMBH.
(Premises/Goods delivery) Wendenstraße 14-18, 20097 Hamburg, Germany. Tel. 040-237730
(Letters) Postfach 10 49 08, 20034 Hamburg, Germany.
<http://www.olympus-europa.com>

Confirm the Contents

Please check the contents of the box to confirm that you have all of the accessories shown below. If any of these are missing or damaged, please contact your point of purchase.

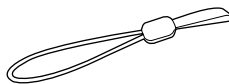
Camera



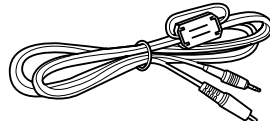
Dedicated USB
(Universal Serial Bus) cable



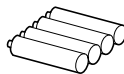
Strap



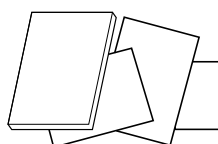
Video cable



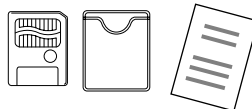
Four AA (R6) alkaline batteries



Basic manual,
Quick Start Guide, Warranty,
User card (not included for
some regions)



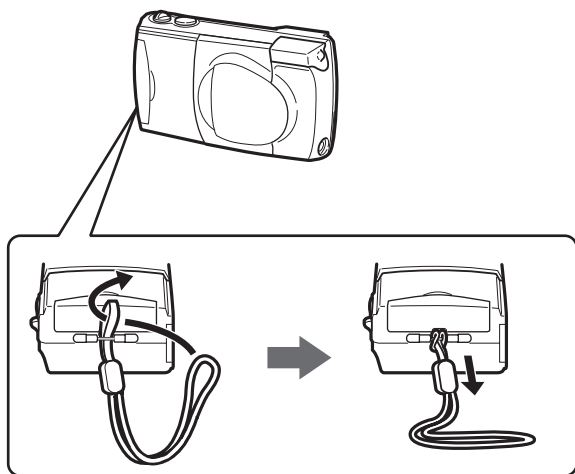
SmartMedia card,
Anti-static card case, Labels (2),
Write-protect adhesive seals (4),
Instructions



Software CD-ROMs
(including reference manual,
the USB driver and other
necessary software)



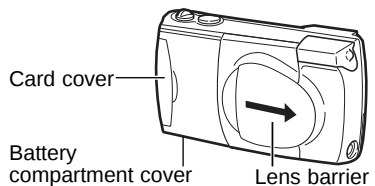
Attach the Strap



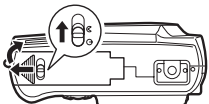
Attach the strap to the camera as shown in the diagram.

Insert the Batteries and SmartMedia Card

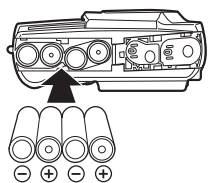
1. Make sure the lens barrier is closed.



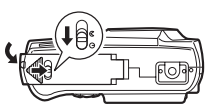
2. Slide the battery compartment lock from $\ominus$ to $\odot$. Slide the battery compartment cover to the side and lift it up to open.



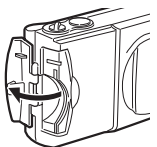
3. Insert the batteries into the camera as shown in the diagram, making sure that the negative and positive poles are correctly aligned.



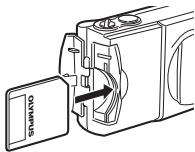
4. Close the battery compartment cover, and slide the battery compartment lock from $\odot$ to $\ominus$.



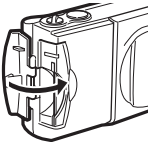
5. Open the card cover.



6. Insert the SmartMedia card into the camera as shown in the diagram, making sure that it is pushed all the way in.

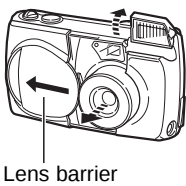


7. Close the card cover so it clicks into place.



Shoot the Picture

1. Slide the lens barrier open until clicks.



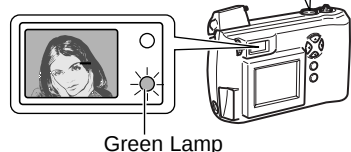
The lens extends and the flash pops up. When the lens does not extend, the lens barrier is not fully opened. Slide the lens barrier open until it clicks.

2. Bring the camera into position and look through the viewfinder.



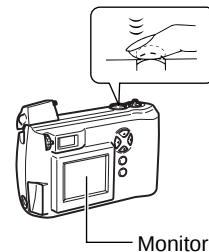
3. Press the shutter button gently, and confirm the green lamp next to the viewfinder is illuminating.

If the green lamp is blinking, it means the subject is out of focus. If this is the case, gently press the shutter button again.

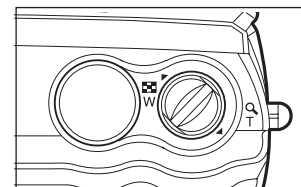


4. Full-press the shutter button.

NOTE
Pressing the monitor button ($\square$) turns the monitor on. It is also possible to take pictures while looking at the monitor.

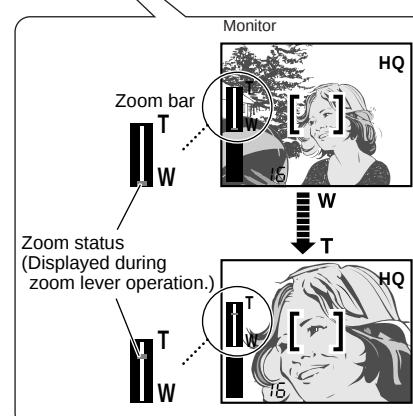
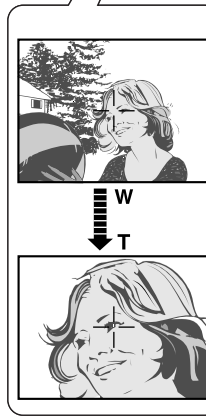
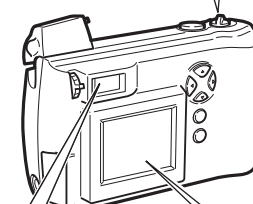


Enlarge Your Shots



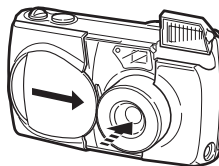
Push the zoom lever toward W (Wide angle) to shoot wide-angle shots.

Pull the zoom lever toward T (Telephoto) to zoom in.



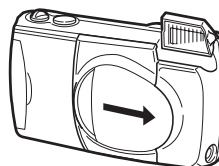
Turn the Power Off

1. Close the lens barrier halfway. Just before the lens barrier comes in contact with the lens, it will make a click that you can feel with your fingers.



The lens will recess into the camera. Do not push the lens barrier against the lens.

2. Wait until the lens fully retracts, and then close the lens barrier the rest of the way to turn the power off.



3. Close the flash.

