

Optional Accessories

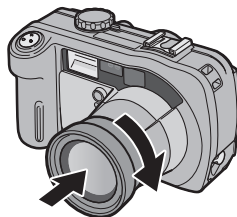
The Caplio 500SE can be used with the items (sold separately) listed below.

Item	Model	Remarks
Wide Conversion Lens	DW-5	Used for wider angle shooting. Conforms to the specifications for JIS Class 7 waterproof construction.
AC Adapter	AC-4d	Used for power supply from a household outlet to the camera.
Rechargeable Battery	DB-43	Rechargeable battery for use with this camera.
Battery Charger	BJ-2e	Used to charge the rechargeable battery (DB-43).
Rechargeable Battery Set	BS-3e	Includes the rechargeable battery (DB-43) and battery charger (BJ-2e).
Soft Case	SC-500	Used to store your camera.

Using a Wide Conversion Lens

A wide conversion lens (DW-5) enables shooting at a lens magnification of 0.8 times (equivalent to a 35mm camera's 22 mm zoom in wide-angle).

- 1 Attach the wide conversion lens to the lens of this camera.**



Caution

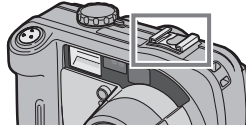
- When shooting with the lens attached, be sure to view the image on the LCD monitor of the camera. (The viewfinder does not show the actual shooting range.)
- When the wide conversion lens is attached, set the zoom position to the wide-angle end. If the shutter release button is pressed when the zoom position set to the telephoto side, the camera may not be focused.
- When the wide conversion lens is attached to the camera, even if you use the internal or external flash, the light from the flash may not sufficiently illuminate the area around the subject or the wide conversion lens may interfere with the flash, so part of the picture may appear darker.

Note

For cleaning and storage, see the documentation that came with your wide conversion lens.

Using the External Flash

You can attach an external flash and other accessories (available in stores) to the accessory shoe.



Caution

- The accessory shoe conforms to JIS B7101.
- You cannot use an external flash with no spring or lock mechanism.
- You cannot use an external flash with no mechanism for canceling the pre-flash.

Note

The accessory shoe does not support a synchronizer contact.

Functions Whose Defaults are Restored When Camera is Turned Off

Turning the camera off may reset some function settings to their defaults. The table below indicates whether or not the function is reset to its default when the camera is turned off.

O : setting is saved × : setting is restored

Menu	Function		Default Settings
SHTG STGS	PIC QUALITY/SIZE	O	N1280(1M)
	ANTIBLUR	O	OFF
	FOCUS	O	MULTI AF
	PHOTOMETRY	O	MULTI
	SHARPNESS	O	NORMAL
	CONT. MODE	×	OFF
	COLOR DEPTH	O	NORMAL
	TIME EXPOSURE	O	OFF
	INTERVAL	×	0s
	IMAGE WITH SOUND	×	OFF
	DATE IMPRINT	O	OFF
	EXPOSURE COMP.	O	0.0
	WHITE BALANCE	O	AUTO
	ISO SETTING	O	AUTO
	Macro shooting	×	Off
	Flash	O	FLASH OFF
	Self-timer	×	Off
	Maximum brightness	O	-
	DENSITY (TEXT MODE)	O	NORMAL
	SIZE (TEXT MODE)	O	2048(3M)
MOVIE SIZE (Movie Mode)	O	320	
FRAME RATE	O	30FPS	
PLBK STGS	VOL. SETTINGS	O	-
SETUP	LCD BRIGHTNESS	O	-
	ADJ BTN. SET.1	O	ANTIBLUR
	ADJ BTN. SET.2	O	OFF
	AUTO POWER OFF	O	1 MIN.
	BEEP SOUND	O	ALL
	VOL. SETTINGS	O	■ ■ □ (Medium)

O : setting is saved × : setting is restored

Menu	Function		Default Settings	
SETUP	LCD CONFIRM.	O	1 SEC.	
	SEQUENTIAL NO.	O	OFF	
	DATE SETTINGS	O	-	
	LANGUAGE/言語	O	ENGLISH	
	STEP ZOOM	O	OFF	
	SHTG STGS WARNG.	O	ON	
	USB CONNECTION	O	ORIGINAL	
	ENLGE PHOTO ICON	O	OFF	
	REG. MY SETTINGS	O	-	
	START SETTINGS	O	OFF	
	EXP SET	GPS DATUM	O	WGS-84
		GPS DISP MODE	O	LAT/LON
GPS LOCK		O	OFF	
PASS KEY		O	-	
SEARCH COUNT		O	5	
BT AUTO CONN		O	OFF	
MASTER/SLAVE		O	SLAVE	
IMAGE FILE SIZE		O	640	
AUTO DEL		O	OFF	
QUICK SEND MODE		O	OFF	

About Scene Mode

Depending on the scene mode, the operation of functions may differ from when in normal shooting mode. Refer to the table below.

Scene Mode	Flash	Macro Shooting
HIGH SENS	Initial setting: FLASH OFF	Enabled
FIREFIGHTING	Initial setting: FLASH OFF	Enabled
SKEW COR MODE	Initial setting: FLASH OFF	Enabled
TEXT MODE	Initial setting: FLASH OFF	Enabled
ZOOM MACRO	Initial setting: FLASH OFF	Macro shooting only

Shooting Setting Menu Items by Scene Mode

Setting	HIGH SENSITIVITY	FIREFIGHTING	SKEW COR MODE	TEXT MODE	ZOOM MACRO	Refer to
PIC QUALITY/SIZE	O	O	O	-	O	P.61
ANTIBLUR	-	-	O	-	O	P.63
DENSITY	-	-	-	O	-	P.57
SIZE	-	-	-	O	O	P.61
FOCUS	O	O	O	-	O	P.64
PHOTOMETRY	-	-	O	-	O	P.67
SHARPNESS	-	-	O	-	O	P.68
CONT. MODE	-	-	-	-	O	P.69
COLOR DEPTH	-	-	O	-	O	P.72
TIME EXPOSURE	-	-	-	-	O	P.73
IMAGE WITH SOUND	O	O	O	O	O	P.76
DATE IMPRINT	O	O	O	O	O	P.77
EXPOSURE COMP.	O	O	O	-	O	P.78
WHITE BALANCE	O	O	O	-	O	P.79
ISO SETTING	-	-	O	-	O	P.81

O Available, - Not available

For details about options, see P.59.

Using Your Camera Abroad

AC Adapter (Model AC-4d), Battery Charger (Model BJ-2e)

This AC adapter can be used in regions with a current of 100-240V, 50Hz/60Hz. If you are going to travel to a country that uses a different shaped wall outlet/plug, please consult your travel agent on a plug adapter suitable for wall outlets in your country of destination.

Warranty

This product was manufactured for use in the country in which it was purchased. The warranty is only valid in the country in which the camera was purchased. Should the product fail or malfunction while you are abroad, the manufacturer assumes no responsibility for servicing the product locally or bearing the expenditure incurred therefore.

Cautions on Use

Waterproofing

- This camera conforms to the specifications for JIS protection grade 7, IEC IP67.
- After shooting in the rain or cleaning in water, water may seep through the eyepiece of the lens segment and the tripod screw holes on the underside. This is not a problem because these sections are of double structure.
- The internal mechanisms of the camera are neither waterproof nor dustproof.
- Should water enter the inside of the camera, remove the batteries immediately and contact the Ricoh Repair Center.

Cautions on Use

- When opening and closing the camera, take care to prevent water droplets or contaminants adhering to the camera from getting inside. If possible, avoid opening or closing the camera at the beach, near the sea, or in sandy soil to prevent seawater or sand from getting inside.
- When opening and closing the battery/card cover or terminal cover, operate them with bare hands, without wearing work gloves. If the camera has contaminants (such as water, sand, or mud) adhering to it, make sure they are completely removed, and then open and close the camera in a place where it will not be exposed to dirt.
- Water droplets may get inside when the cover is opened. Wipe dry before using.
- Because of its airtight structure, variations in atmospheric pressure may make the battery/card cover or terminal cover hard to open.
- Because of its waterproof structure, the mode dial may be hard to turn when it has not been operated for a long time. If this occurs, operate the dial several times to restore it to the initial state.
- On a sandy beach or in a dusty place such as a construction site, pay sufficient attention to prevent sand or dust from adhering to the camera.
- Do not leave the camera in places where there are extremes of temperature or humidity, such as in a closed car, at the seashore, or in a bathroom.
- Before connecting the AC adaptor (optional), make sure the camera is off.
- Do not force the battery/card cover or terminal cover.
- Do not lift the camera by the battery/card cover or terminal cover.
- If water droplets get inside the camera, immediately stop using it. Turn the power off, remove the batteries, and leave all the covers and lids open. Do not use the camera with water droplets inside. Consult the dealer or the Ricoh Repair Center.

- In cold climates, if the camera has water droplets adhering to its surface, they may freeze. Using the camera with ice on it may cause it to fail. Do not leave the camera with water adhering to it.
- This product was manufactured for use in the country in which it was purchased. The warranty is only valid in the country in which the camera was purchased.
- Should the product fail or malfunction while you are abroad, the manufacturer assumes no responsibility for servicing the product locally or bearing the expenditure incurred therefore.
- Be sure not to drop or apply any sudden force to the camera.
- Firing the flash consecutively may heat the firing unit. Do not fire it consecutively more than necessary.
- Do not fire the flash near eyes. It could cause visual impairment (particularly for infants).
- Do not fire the flash near the driver of a vehicle to avoid causing accidents.
- The batteries may become hot after extended use. Touching the batteries immediately after use could result in burns to your fingers.
- If the LCD monitor or panel is exposed to sunlight, they may become washed out and images may become hard to view.
- The LCD monitor and panel may contain some pixels that do not remain lit up continually in part or at all. Also, the brightness may become uneven because of the characteristics of LCDs. These are not failures.
- While you are carrying the camera, be careful not to hit it against other objects.
- In an environment where the temperature changes suddenly, condensation may occur in the camera, resulting in troubles such as fogging of the glass surface or malfunctions of the camera. If this occurs, place the camera in a bag to slow the temperature change as much as possible. Take it out of the bag after the temperature difference from the atmosphere has decreased to a fairly small amount.
- To avoid damaging the connectors, do not put any objects into the camera's microphone or speaker holes.



Conditions in which condensation may easily occur:-----

- When the camera is moved to an environment where the temperature differs greatly.
- In humid places.
- In a room immediately after being heated, or when the camera is exposed directly to cooled air from an air-conditioner or another similar appliance.

Care and Storage

Care

- Please note that if fingerprints, dirt, etc. get onto the lens, picture quality will suffer.
- When dust or dirt does get on the lens, do not touch it directly with your fingers, and either use a blower (available in stores) to blow it off, or a soft cloth to gently dust it off.
- If the camera has gotten dirty or after use at the beach or around chemicals, take the following steps: Make sure the battery/card cover and terminal cover are securely closed. Then, clean the camera in tap water in a vessel such as a bucket. Remove sand and salt from the camera. Finally, wipe water off its surface using a soft cloth.
- If the rubber packing has gotten dirty, wipe dirt off its surface using a soft cloth. If the dirt cannot be removed, request the dealer or the Ricoh Repair Center to replace the packing.
- In the unlikely event that your camera fails to work properly, please consult your Ricoh Repair Center.
- There are high voltage circuits in this camera. As this is dangerous, do not dismantle this camera under any circumstances.
- Do not get volatile substances, such as thinner, benzene, or pesticides on your camera. This may cause a change in quality, paint to peel, etc.
- As the surface of the LCD monitor is easily scratched, do not rub hard objects against it.
- Clean the surface of the LCD monitor by wiping gently with a soft cloth containing a small amount of display cleaner sold in stores.

Use and Storage

- Please avoid using or storing your camera in the following kinds of places, as this may damage the camera.
 - Places with severe vibration.
 - Places where it is in direct contact with vinyl or rubber products or chemicals, including mothballs or other insect repellent, for long periods of time.
 - Places with strong magnetic fields (near a monitor, transformer, magnet, etc.).
- Avoid using or storing your camera with the battery/card cover or terminal cover open in the following places.
 - In high heat and humidity, or where there is severe change in temperature or humidity.
 - Places with a lot of dust, dirt or sand.
 - Places where it is exposed to water.
- Remove the batteries if you are not going to use the camera for a long period of time.

Replacing the rubber packing

- To maintain the waterproof ability, replace the rubber packing every two years, regardless of whether it has gotten dirty. If you use the camera frequently in a wet, sandy, or dusty environment, we recommend replacing the packing every year. The replacement will be performed by the Ricoh Repair Center on a chargeable basis.

Precautions regarding care of your camera

1. Be sure to turn the power off.
2. Remove the batteries or AC adapter before caring for your camera.

Warranty and Servicing

1. This product is backed by a limited warranty. During the warranty period mentioned in the Warranty supplied with your camera, any defective parts will be repaired free of charge. In the event of a camera malfunction, contact the dealer from which you purchased the camera or your nearest Ricoh Repair Center. Please note that you will be not be reimbursed for the cost of bringing the camera to the Ricoh Repair Center.
2. This warranty does not cover any damage resulting from:
 - ① failure to follow the instructions in the instruction manual;
 - ② repair, modification or overhaul not conducted by an authorized service center listed in the instruction manual;
 - ③ fire, natural disaster, act of God, lightning, abnormal voltage, etc;
 - ④ improper storage (noted in the "Camera User Guide"), leaking of battery and other fluids, mold, strong shock, dropping, pressure, or otherwise insufficient care of the camera;
 - ⑤ Dropping the camera or exposing it to water, mud, sand, pressure, etc. with the battery/card cover or terminal cover open.
3. After the warranty period has passed, you will be liable for all repair fees, including those incurred at an authorized service center.
4. You will be liable for all repair fees, even within the warranty period, if the warranty card is not attached or if the distributor's name or the purchase date have been changed or are not indicated on the card.
5. Expenses for overhaul and thorough inspection by special request of the customer will be charged to the customer, whether or not they are incurred during the warranty period.
6. This warranty only applies to the camera and not to the accessories, such as the case and strap, nor does it apply to the battery and other consumables provided.
7. Any consequential damages arising from failure of the camera, such as expenses incurred in taking pictures or loss of expected profit, will not be reimbursed whether they occur during the warranty period or not.
8. The warranty is only valid in the country in which the camera was purchased.
 - * The above provisions refer to repairs offered free of charge, and do not limit your legal rights.
 - * The intention of the above provisions is also described in the warranty card provided with this camera.
9. Parts essential to the servicing of the camera (that is, components required to maintain the functions and quality of the camera) will be available for a period of five years after the camera is discontinued.
10. Please note that if the camera is seriously damaged by flooding, submergence, infiltration of sand or mud, violent shocks or dropping, it may not be repairable, and restoration to its original condition may be impossible.



Note

- Before sending the camera in for repair, check the battery and read the instruction manual again to ensure proper operation.
- Some repairs require a significant amount of time to be completed.
- When sending the camera to a service center, please include a note which describes the defective part and the problem as precisely as possible.
- Remove all accessories not related to the problem before sending the camera to the service center.
- Before taking any important pictures (such as at weddings, on trips abroad, etc.), test the camera to check operation and ensure proper functioning. We recommend that you keep this manual and spare battery on hand.
- This warranty does not apply to data stored on an SD memory card or in internal memory.

Notes to users

This Transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

(Caplio 500SE-B)

This equipment complies with FCC/IC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it is deemed to comply without testing of specific absorption ratio (SAR).

(Caplio 500SE-W)

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. Caplio 500SE-W has been tested and found to comply with FCC/IC radiation exposure limits set forth for an uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. Please refer to the SAR test report that was uploaded at FCC website.

Note to users in the United States of America

NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC WARNING

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Properly shielded and grounded cables and connectors must be used for connection to host computer and/or peripherals in order to meet FCC emission limits.

An AC adaptor with ferrite core must be used for RF interference suppression.

Product Name: DIGITAL CAMERA

Model Number: Caplio 500SE-B/Caplio 500SE-W

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of this device.

RICOH CORPORATION

5 Dedrick Place, West Caldwell NJ, 07006 Tel.: 1-800-225-1899

Note to users in Canada

This class B digital apparatus complies with Canadian ICES-003.

This device complies with RSS-Gen of IC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of this device.

Remarque concernant les utilisateurs au Canada

Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada.

L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes:

- (1) il ne doit pas produire de brouillage et
- (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Notice to Users in EEA Countries

Caplio 500SE-B



Declaration of Conformity
"The Product complies with the requirements of the EMC
Directive 89/336/EEC."

This product complies with the essential requirements and provisions of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

The CE Declaration of Conformity is available on the Internet at URL:
http://www.ricoh.com/r_dc/support/ce_docs/

Caplio 500SE-W



Declaration of Conformity
"The Product complies with the requirements of the EMC
Directive 89/336/EEC."

This product complies with the essential requirements and provisions of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

The CE Declaration of Conformity is available on the Internet at URL:
http://www.ricoh.com/r_dc/support/ce_docs/

This equipment may be operated in GB,DE.

Hinweis für Benutzer in Ländern des europäischen Wirtschaftsraumes

Dieses Produkt befindet sich in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG des Europäischen Parlaments und des Rates vom 9. März 1999 über Funkanlagen und Telekommunikationsendeinrichtungen und die gegenseitige Anerkennung ihrer Konformität.

Unter der folgenden URL finden Sie die offizielle Konformitätserklärung:
http://www.ricoh.com/r_dc/support/ce_docs

(Caplio 500SE-W)
Diese Gerät darf in GB und DE verwendet werden.

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