



前頁より移動
されました。
ご確認ください。

OK. ありがとうございます。
いました。

Owner's Record

The model and serial numbers are located on the bottom. Record the serial number in the space provided below. Refer to these numbers whenever you call upon your Sony dealer regarding this product.

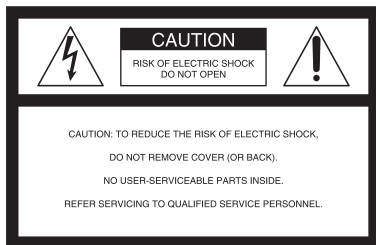
Model No. DSC-S650/S700

Serial No. _____

WARNING

To reduce fire or shock hazard, do not expose the unit to rain or moisture.

For Customers in the U.S.A.



This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT SAFEGUARDS

For your protection, please read these safety instructions completely before operating the appliance, and keep this manual for future reference.

Carefully observe all warnings, precautions and instructions on the appliance, or the one described in the operating instructions and adhere to them.

Use

Power Sources

This set should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of electrical power supplied to your home, consult your dealer or local power company. For those sets designed to operate from battery power, or other sources, refer to the operating instructions.

Polarization

This set may be equipped with a polarized ac power cord plug (a plug having one blade wider than the other).

This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to have a suitable outlet installed. Do not defeat the safety purpose of the polarized plug by forcing it in.

Overloading

Do not overload wall outlets, extension cords or convenience receptacles beyond their capacity, since this can result in fire or electric shock.

Object and Liquid Entry

Never push objects of any kind into the set through openings as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the set.

Attachments

Do not use attachments not recommended by the manufacturer, as they may cause hazards.





For Customers in Europe

This product has been tested and found compliant with the limits set out in the EMC Directive for using connection cables shorter than 3 meters (9.8 feet).

Attention

The electromagnetic fields at the specific frequencies may influence the picture and sound of this unit.

Notice

If static electricity or electromagnetism causes data transfer to discontinue midway (fail), restart the application or disconnect and connect the communication cable (USB, etc.) again.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.





Notes on using your camera

Internal memory and “Memory Stick Duo” back up

Do not turn off the camera or remove the batteries or “Memory Stick Duo” while the access lamp is lighted, as the internal memory data or “Memory Stick Duo” data may be destroyed. Always protect your data by making a back up copy.

Notes on recording/playback

- This camera is neither dust-proof, nor splash-proof, nor water-proof. Read “Precautions” (page 29) before operating the camera.
- Before you record one-time events, make a trial recording to make sure that the camera is working correctly.
- Be careful not to get the camera wet. Water entering the inside of the camera may cause malfunctions which in some cases may not be repairable.
- Do not aim the camera at the sun or other bright light. It may cause the malfunction of your camera.
- Do not use the camera near a location that generates strong radio waves or emits radiation. The camera may not be able to record or play back properly.
- Using the camera in sandy or dusty locations may cause malfunctions.
- If moisture condensation occurs, remove it before using the camera (page 29).
- Do not shake or strike the camera. In addition to malfunctions and an inability to record images, this may render the recording medium unusable, or cause image data breakdown, damage or loss.
- Clean the flash surface before use. The heat of flash emission may cause dirt on the flash surface to become discolored or to stick to the flash surface, resulting in insufficient light emission.

Notes on the LCD screen

- The LCD screen is manufactured using extremely high-precision technology so over 99.99% of the pixels are operational for effective use. However, there may be some tiny black points and/or bright points (white, red, blue or green in color) that constantly appear on the LCD screen. These points are normal in the manufacturing process and do not affect the recording in any way.

On image data compatibility

- This camera conforms with DCF (Design rule for Camera File system) universal standard established by JEITA (Japan Electronics and Information Technology Industries Association).
- Playback of images recorded with your camera on other equipment and playback of images recorded or edited with other equipment on your camera are not guaranteed.

Warning on copyright

Television programs, films, videotapes, and other materials may be copyrighted. Unauthorized recording of such materials may be contrary to the provisions of the copyright laws.

No compensation for contents of the recording

The contents of the recording cannot be compensated for if recording or playback is not possible due to a malfunction of your camera or recording media, etc.

On illustrations

Illustrations used in this manual are of the DSC-S650 unless noted otherwise.

「On illustraions」の項目を追加致しました。
ご確認下さい。

OK. ありがとうございます。





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目次更新致しました。ご確認をお願いします。

OK. ありがとうございます。

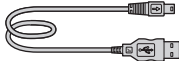




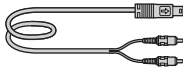
Getting started

Checking the accessories supplied

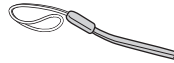
- LR6 (size AA) alkaline batteries (2)
- Dedicated USB cable (1)



- Dedicated A/V cable (1)

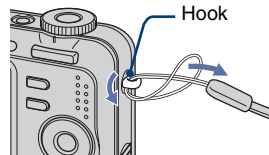


- Wrist strap (1)



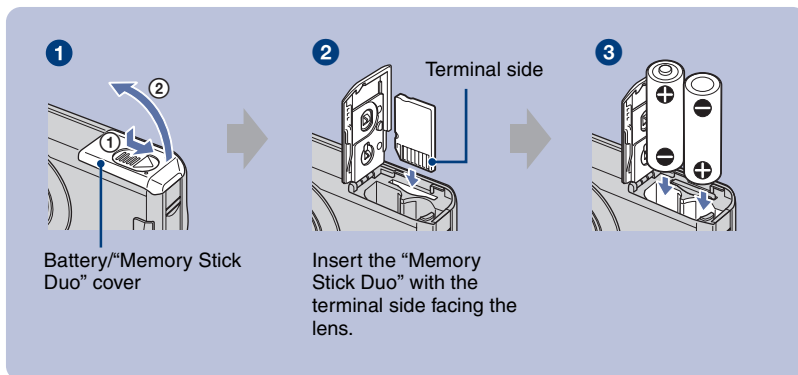
- CD-ROM (Cyber-shot application software/
"Cyber-shot Handbook") (1)
- Instruction Manual (this manual) (1)

Attach the strap to prevent the camera
from damage by being dropped, etc.





1 Inserting the batteries/a “Memory Stick Duo” (not supplied)



- 1** Open the battery/“Memory Stick Duo” cover.
- 2** Insert the “Memory Stick Duo” (not supplied) all the way in until it clicks.
- 3** Match +/– and insert.
- 4** Close the battery/“Memory Stick Duo” cover.

When there is no “Memory Stick Duo” inserted

The camera records/plays back images using the internal memory (approx. 24 MB).

Batteries you can and cannot use with your camera

Battery type	supplied	supported	rechargeable
LR6 (size AA) alkaline batteries	○	○	–
HR 15/51:HR6 (size AA) Nickel-Metal Hydride batteries ^{*1}	–	○	○
ZR6 (size AA) Oxy Nickel Primary Battery	–	○	–
Manganese batteries ^{*2}	–	–	–
Lithium batteries ^{*2}	–	–	–
Ni-Cd batteries ^{*2}	–	–	–

^{*1} NH-AA-2DB twin pack, etc.

^{*2} Operating performance cannot be ensured if voltage drops or other problems are caused by the nature of the battery.





WARNING

Battery may explode or leak if mistreated. Do not recharge, disassemble or dispose of in fire. Check the valid date (month-year) displayed on the batteries.

To check the remaining battery time

Press POWER to turn on and check the time on the LCD screen.

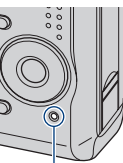
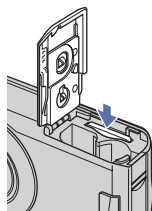
Battery remaining indicator				
Battery remaining guidelines	Sufficient power remaining	Battery half full	Battery low, recording/playback will stop soon.	Replace the batteries with new ones, or fully charged Nickel-Metal Hydride batteries. (The warning indicator flashes.)

- The displayed time remaining may not be correct under certain circumstances.
- When using alkaline batteries/Oxy Nickel Primary Battery, the battery remaining indicator may not display the correct information.
- When the AC Adaptor (not supplied) is used, the battery remaining indicator is not displayed.

To remove the batteries/"Memory Stick Duo"

Open the battery/"Memory Stick Duo" cover.

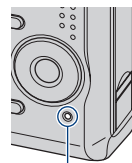
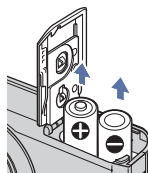
"Memory Stick Duo"



Access lamp

- Make sure that the **access lamp** is not lit, then push the "Memory Stick Duo" in once.

Batteries



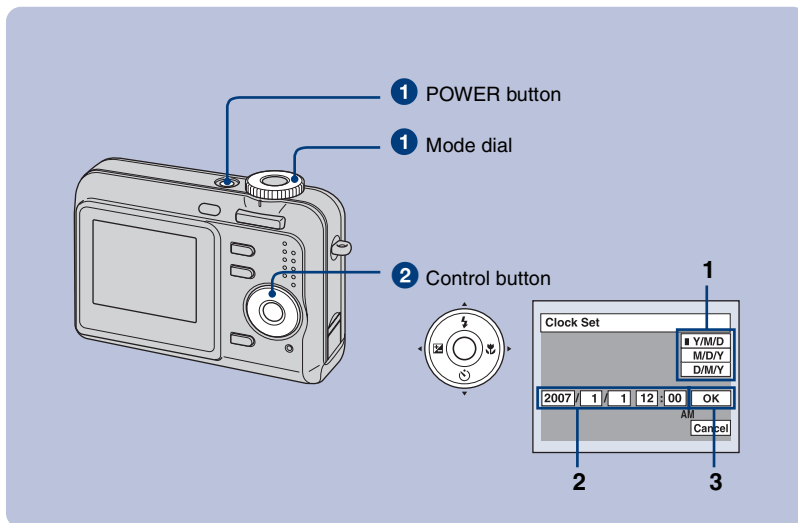
Access lamp

- Be sure not to drop the batteries.
- Do not open the battery cover or turn off the camera while the access lamp is lit, otherwise the data may be destroyed.





2 Turning the camera on/setting the clock



1 Select with the mode dial, then press the POWER button.

2 Set the clock with the control button.

- 1 Select the date display format with $\blacktriangle/\blacktriangledown$, then press $\bullet$.
- 2 Select each item with $\blacktriangle/\blacktriangledown$ and set the numeric value with $\blacktriangle/\blacktriangledown$, then press $\bullet$.
- 3 Select [OK] with $\blacktriangleright$, then press $\bullet$.

To change the date and time

Select [Clock Set] in the (Setup) screen (page 19).

When you turn on the power

- Unless you set the clock, the Clock Set screen appears each time the camera is turned on.
- If the camera is running on battery power and you do not operate the camera for about three minutes, the camera turns off automatically to prevent wearing down the battery (Auto power-off function).



12/4/2006 9:40:23 AM
DSC-S650/S700
2-897-955-12(1)



Selecting the still image mode

Set the mode dial to the desired function.

	Auto Adjustment mode	Allows easy shooting with the settings adjusted automatically.
P	Program auto shooting mode	Allows you to shoot with the exposure adjusted automatically (both the shutter speed and the aperture value). Also you can select various settings using the menu.
	High Sensitivity	Shoot images without a flash even in low lighting.
	Soft Snap	Shoot a person's skin with a warmer look.
	Twilight Portrait	Shoot sharp images of people in a dark place without losing the nighttime atmosphere.
	Twilight	Shoot night scenes without losing the nighttime atmosphere.
	Landscape	Shoot with the focus on a distant subject.
	Beach	Shoot seaside or lakeside scenes with the blueness of the water captured more vividly.
	Snow	Shoot snow scenes in white more clearly.

Using the zoom

Press the zoom button.

- When the zoom scale exceeds 3×, the camera uses the Digital Zoom function.
- You cannot change the zoom scale while shooting a movie.

Flash (Selecting a flash mode for still images)

Press (Flash) on the control button repeatedly until the desired mode is selected.

(No indicator): Flash Auto

Strobes when there is insufficient light (default setting).

: Flash forced on

SL: Slow synchro (Flash forced on)

The shutter speed is slow in a dark place to clearly shoot the background that is out of flash light.

: Flash forced off

Macro (Shooting close-up)

Press on the control button.

To cancel, press again.

(No indicator): Macro Off

: Macro On (W side: Approx. 5 cm or farther (2 inches or farther), T side: Approx. 35 cm or farther (13 7/8 inches or farther))



Press the shutter button, the self-timer lamp flashes, and a beep sounds until the shutter operates.

Toward +: Brightens an image.
Toward -: Darkens an image.

To turn off the EV adjustment bar, press the ◀ button again.

 To change the still image size

Press the  (Image Size) button, then press / to select the size.
To turn off the Image Size menu, press the  button again.

Image size	Guidelines
7M: 7M	Up to A3/11x17" print
3:2: 3:2	Match 3:2 Aspect Ratio
5M: 5M	Up to A4/8x10" print
3M: 3M	Up to 13x18cm /5x7" print
2M: 2M	Up to 10x15cm /4x6" print
VGA: VGA	For E-mail
16:9: 16:9	Display On 16:9 HDTV

On the recordable number of still images and recordable time of movies

Recordable number of still images vary depending on the selected image size.

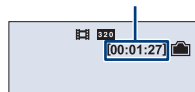
Still images

Maximum number of recordable images



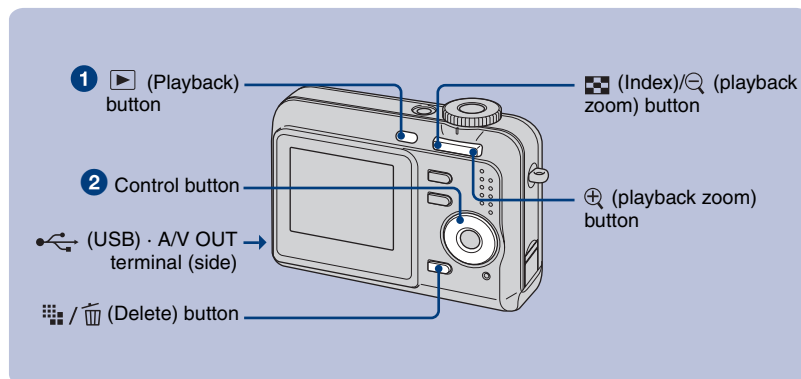
Movies

Maximum recordable time



- The number of recordable images and time can differ according to shooting conditions.

Viewing/deleting images



1 Press (Playback).

If you press (Playback) button when the camera is powered off, the camera is turned on in the playback mode. If you press again, switches to recording mode.

2 Select an image with / on the control button.

Movie:

Press to play back a movie. (Press again to stop playback.)

Press to fast forward, press to rewind. (Press to return to normal playback.)

- You cannot listen to the audio with this camera when a movie is played back. To listen to the audio, connect with external outputs such as a TV, a speaker, etc.

To delete images

1 Display the image you want to delete and press (Delete).

2 Select [Delete] with , then press .

To view an enlarged image (playback zoom)

Press while displaying a still image.

To undo the zoom, press .

Adjust the portion: / / / .

Cancel playback zoom: .

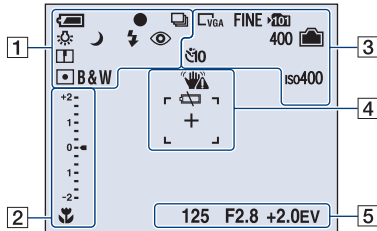
Viewing an index screen

Press (Index) and select an image with / / / . To display the next (previous) index screen, press / .

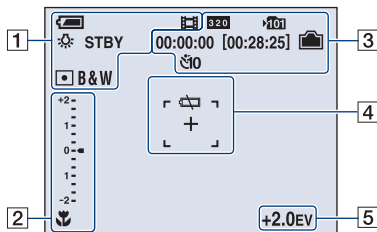
To return to the single-image screen, press .

Every time you press the DISP button, the display data and indicator is turned on and off.

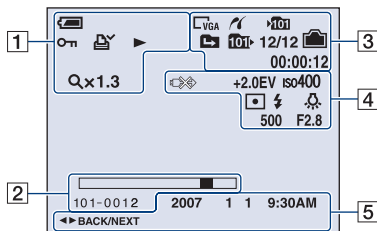
When shooting still images



When shooting movies



When playing back



	Battery remaining
	AE/AF lock
	Recording mode
	White balance
	Standby/Recording a movie
	Mode dial (Scene Selection)
	Mode dial (Program Auto)
	Camera mode
	Playback mode
	Flash mode
	Flash charging
	Zoom scaling
	Red-eye reduction
	Sharpness
	Metering mode
	Color mode
	Protect
	Print order (DPOF) mark
	Zoom scaling
	Playback

5	
125	Shutter speed
F2.8	Aperture value
+2.0EV	Exposure Value
2007 1 1 9:30 AM	Recorded date/time of the playback image
◀▶ BACK/ NEXT	Select images
[ZOOM] [L] [M] [ISO] [◀] [MENU]	Menu

5	
125	Shutter speed
F2.8	Aperture value
+2.0EV	Exposure Value
2007 1 1 9:30 AM	Recorded date/time of the playback image
◀▶ BACK/ NEXT	Select images
[ZOOM] [L] [M] [ISO] [◀] [MENU]	Menu

For details on the operation  page 19

Menu items

The available menu items vary depending on the mode dial position and settings. Only the available items are displayed on the screen.

Menu for shooting

COLOR (Color Mode)	Changes the vividness of the image or adds special effects.
 (Metering Mode)	Selects the metering mode.
WB (White Bal)	Adjusts the color tones.
ISO	Selects a luminous sensitivity.
 (P.Quality)	Selects the still image quality.
Mode (REC Mode)	Selects the continuous shooting method.
 (Flash Level)	Adjusts the amount of flash light.
 (Sharpness)	Adjusts the sharpness of the image.
 (Setup)	Changes Setup items.

Menu for viewing

 (Folder)	Selects the folder for viewing images.
 (Protect)	Prevents accidental erasure.
DPOF	Adds a Print order mark.
 (Print)	Prints images using a PictBridge compliant printer.
 (Slide)	Plays back a series of images.
 (Resize)	Changes the image size of a recorded image.
 (Rotate)	Rotates a still image.
 (Setup)	Changes Setup items.



For details on the operation  page 19

Setup items

Camera

Digital Zoom	Selects the digital zoom mode.
Function Guide	Displays the description of functions when you operate the camera.
Red Eye Reduction	Reduces the red-eye phenomenon when using the flash.
Auto Review	Displays the recorded image on the screen for approximately two seconds immediately after shooting a still image.

Internal Memory Tool

Format	Formats the internal memory.
--------	------------------------------

Memory Stick Tool

Format	Formats the "Memory Stick Duo".
Create REC. Folder	Creates a folder in a "Memory Stick Duo" for recording images.
Change REC. Folder	Changes the folder currently used for recording images.
Copy	Copies all images in the internal memory to a "Memory Stick Duo".

Setup 1

LCD Backlight	Selects the brightness of the LCD backlight when using the camera with battery pack.
Beep	Selects the sound produced when you operate the camera.
 Language	Selects the language to be used to display the menu items, warnings, and messages.
Initialize	Initializes the setting to the default setting.

Setup 2

File Number	Selects the method used to assign file numbers to images.
USB Connect	Selects the USB mode to be used when connecting the camera to a computer or a PictBridge compliant printer using the dedicated USB cable.
Video Out	Sets the video signal output according to the TV color system of the connected video equipment.
Clock Set	Sets the date and time.





Enjoying your computer

You can display images shot with the camera on the computer. Also, you can use still images and movies from the camera more than ever by taking advantage of the software. For details, refer to “Cyber-shot Handbook.”

Supported Operating Systems for USB connection and application software (supplied)

	For Windows users	For Macintosh users
USB connection	Windows 2000 Professional, Windows XP Home Edition or Windows XP Professional	Mac OS 9.1/9.2/ Mac OS X(v10.1 to v10.4)
Application software “Picture Motion Browser”	Windows 2000 Professional, Windows XP Home Edition or Windows XP Professional	not compatible

- Must be installed with above OS at delivery.
- If your OS does not support USB connections, use a commercially available Memory Stick Reader/Writer.
- For further details on the operating environment of Cyber-shot application software, “Picture Motion Browser,” refer to “Cyber-shot Handbook.”

Viewing “Cyber-shot Handbook”

For Windows users

- 1 Turn on your computer, and insert the CD-ROM into the CD-ROM (supplied) drive.
The screen below appears.



When you click the [Cyber-shot Handbook] button, the screen for copying “Cyber-shot Handbook” appears. Follow the on-screen instructions to copy.

- 2 After the installation is complete, double-click the shortcut created on the desktop.

For Macintosh users

- 1 Turn on your computer, and insert the CD-ROM (supplied) into the CD-ROM drive.
Select the “Handbook” folder and copy “Handbook.pdf” stored in the “GB” folder to your computer.
- 2 After copying is complete, double-click “Handbook.pdf.”





Battery life and memory capacity

枠ですが、もし数値が同じでも
そのまますすめます。
(同じ数値を表内に追加する)

このページ、メールにて修正しない旨をお伝え致しましたが、
後ほど追加作成するよりも、作成しておいて削除がやりやすかったため挿入させて頂きました。ご確認ください。

Battery life and number of images that can be recorded/viewed

The tables show the approximate number of images that can be recorded/viewed and the battery life when you shoot images in [Normal] mode with batteries at full capacity and at an ambient temperature of 25°C (77°F). The numbers of images that can be recorded or viewed take into account changing the “Memory Stick Duo” as necessary.

Note that the actual numbers may be less than those indicated in the table depending on the conditions of use.

- The battery capacity decreases as the number of uses increases and also over time.
- The number of images that can be recorded/viewed and the battery life are decreased under the following conditions:
 - The surrounding temperature is low.
 - The flash is used frequently.
 - The camera has been turned on and off many times.
 - The zoom is used frequently.
 - The brightness of LCD Backlight is set to up.
 - The battery power is low.
- The values shown for alkaline battery are based on commercial norms, and do not apply to all alkaline batteries in all conditions. The values may vary, depending on the battery manufacturer/type, environmental conditions, product setting, etc.
- The supplied alkaline battery is for trial use only. You may need to purchase an additional battery for regular camera use.

When shooting still images

Battery	No. of images	Battery life (min.)
DSC-S650		
Alkaline	Approx. 100	Approx. 50
NH-AA-DB (Ni-MH)	Approx. 460	Approx. 230
DSC-S700		
Alkaline	Approx. XXX	Approx. XXX
NH-AA-DB (Ni-MH)	Approx. XXX	Approx. XXX

- Shooting in the following situations:
 - (P.Quality) is set to [Fine].
 - Shooting once every 30 seconds.
 - The zoom is switched alternately between the W and T ends.
 - The flash strobes once every two times.
 - The power turns on and off once every ten times.
- The measurement method is based on the CIPA standard.
(CIPA: Camera & Imaging Products Association)
- The number of images/battery life does not change, regardless of image size.

DSC-S600とDSC-S700のタイトルを追加して、表組みを作成致しました。ご確認ください。

OK. ありがとうございます。

表を分けてしまうとわかりにくくなるため、
表を分けずに挿入するため、改コラム致しました。ご確認ください。

畏まりました。
ありがとうございました！





When viewing still images

Battery	No. of images	Battery life (min.)
DSC-S650		
Alkaline	Approx. 7000	Approx. 350
NH-AA-DB (Ni-MH)	Approx. 10600	Approx. 530
DSC-S700		
Alkaline	Approx. XXX	Approx. XXX
NH-AA-DB (Ni-MH)	Approx. XXX	Approx. XXX

- Viewing single images in order at about three second intervals

When shooting movies

Battery	Battery life (min.)
DSC-S-650	
Alkaline	Approx. 50
NH-AA-DB (Ni-MH)	Approx. 230
DSC-S700	
Alkaline	Approx. XXX
NH-AA-DB (Ni-MH)	Approx. XXX

表組みが増えた為、前頁より移動させました。
DSC-S650,DSC-S700のタイトルの追加と表組みを作成しました。
これにより、ページ数が変更になっております。
併せてご確認ください。

畏まりました。
修正ありがとうございました。





Number of still images and recording time of movies

The number of still images and the length of time for movies may vary depending on the shooting conditions and the recording mediums.

- For details on the image size, see page 14.

The approximate number of still images (The image quality is [Fine] on the upper line and [Standard] on the lower line.)

(Units: Images)

Capacity Size	Internal memory	"Memory Stick Duo" formatted with this camera						
	Approx. 24MB	64MB	128MB	256MB	512MB	1GB	2GB	4GB
7M	6	18	37	67	137	279	573	1132
	13	36	73	132	268	548	1125	2223
3:2	6	18	37	67	137	279	573	1132
	13	36	73	132	268	548	1125	2223
5M	9	25	51	92	188	384	789	1559
	17	48	96	174	354	723	1482	2928
3M	15	41	82	148	302	617	1266	2501
	27	74	149	264	537	1097	2250	4447
2M	24	66	133	238	484	988	2025	4002
	45	123	246	446	907	1852	3798	7504
VGA	146	394	790	1428	2904	5928	12154	24014
	241	637	1276	2400	4802	9762	19661	39334
16:9	24	66	133	238	484	988	2025	4002
	45	123	246	446	907	1852	3798	7504

- The number of images listed is for when [Mode] is set to [Normal].
- When the number of remaining shootable images is greater than 9,999, the ">9999" indicator appears.
- You can resize the images later ([Resize], page 20).

4万枚↑のファイル記録/再生不可、の仕様について注記追加。
(本機では、ひとつの"メモリースティック デュオ"に記録できる
画像枚数は最大40000枚です。
記録画像が40000枚を超えると撮影ができません。また、40000
枚以上の画像は再生ができません。)

●GB

A "Memory Stick Duo" can contain up to 40,000 images on this camera.
If the "Memory Stick Duo" has already 40,000 images stored, >you can not shoot more images on this camera.
Also "Memory Stick Duo" will not be able to playback images >when the number of stored images exceeds 40,000 on this camera.

前頁追加のため、これより
ノンブルが変更になってお
ります。ご確認ください。

25

OK. ありがとうございます。



The approximate recording time of movies

(Units: hour : minute : second)

Capacity Size	Internal memory	"Memory Stick Duo" formatted with this camera						
	Approx. 24MB	64MB	128MB	256MB	512MB	1GB	2GB	4GB
320×240	0:01:00	0:02:50	0:05:50	0:10:40	0:21:40	0:44:20	1:31:00	3:00:00

- The aspect ratio of the movie frame is 320×240.
- Recordable movie file size is up to approx. 2 GB for each file. If the file size reaches approx. 2 GB, the camera stops recording automatically.
- When images recorded using earlier Sony models are played back on this camera, the display may differ from the actual image size.





Troubleshooting

If you experience trouble with your camera, try the following solutions.

- 1 Check the items below, and refer to “Cyber-shot Handbook” (PDF).
- 2 Remove the batteries, and insert the batteries again after about one minute, and turn on the power.
- 3 Initialize the settings (page 21).
- 4 Consult your Sony dealer or local authorized Sony service facility.

Please understand that you give your consent that the contents of the internal memory may be checked when you send your camera to be repaired.

Batteries and power



The battery remaining indicator is incorrect, or sufficient battery remaining indicator is displayed but the power runs out too quickly.

- This phenomenon occurs when you use the camera in an extremely hot or cold location.
- When using alkaline batteries/Oxy Nickel Primary Battery (not supplied), the displayed time remaining may not be correctly indicated.
- The batteries are discharged. Install new batteries or charged Nickel-Metal Hydride batteries (not supplied) (page 9).
- When using the Nickel-Metal Hydride batteries, the poles of batteries or the terminals of the battery cover are dirty so the batteries are not charged sufficiently. Clean them with a cotton swab, etc.
- When using the Nickel-Metal Hydride batteries, the displayed time remaining differs from the current one due to the memory effect, etc. Fully discharge and then charge the batteries to correct the display.
- The batteries are dead. Replace them with new ones.

The batteries run down too quickly.

- You are using the camera in an extremely cold location.
- The batteries are dead. Replace them with new ones.
- When using the Nickel-Metal Hydride batteries, charge them sufficiently.

Camera power is turned off automatically when you open the battery/“Memory Stick Duo” cover.

- This is not a malfunction. Turn off the camera before you open the battery/“Memory Stick Duo” cover.





Cannot turn on the camera.

- Install the batteries correctly (page 9).
- Properly connect the AC Adaptor (not supplied).
- The batteries are discharged. Install new batteries or charged Nickel-Metal Hydride batteries (page 9).
- The batteries are dead. Replace them with new ones.

The power turns off suddenly.

- If you do not operate the camera for about three minutes while the power is on, the camera turns off automatically to prevent wearing down the batteries. Turn on the camera again (page 11).
- The batteries are discharged. Install new batteries or charged Nickel-Metal Hydride batteries (page 9).

Shooting still images/movies

Your camera cannot record images.

- Check the free capacity of the internal memory or “Memory Stick Duo” (pages 25, 26). If it is full, do one of the following:
 - Delete unnecessary images (page 15).
 - Change the “Memory Stick Duo”.
- You are using the “Memory Stick Duo” with the write-protect switch, and the switch is set to the LOCK position. Set the switch to the recording position.
- You cannot record images while charging the flash.
- Set the mode dial to , P , , , , , , , or when shooting still images.
- Set the mode dial to when shooting movies.

Cannot insert dates on images.

- This camera does not have a feature for superimposing dates on images. You can print or save images with the date inserted using “Picture Motion Browser”.

Viewing images

Your camera cannot play back images.

- Press (Playback) button (page 15).
- The folder/file name has been changed on your computer.
- When an image file has been processed by a computer or when the image file was recorded using a model other than that of your camera, playback on your camera is not guaranteed.
- The camera is in USB mode. Delete the USB connection.



DSC-S650/S700
2-897-955-12(1)



32ページにて作成するため、白ページを1ページ挿入しました。
ご確認ください。

OK。ありがとうございます。





Additional information on this product and answers to frequently asked questions can be found at our Customer Support Website.

<http://www.sony.net/>



Printed on 70% or more recycled paper using VOC (Volatile Organic Compound)-free vegetable oil based ink.

Printed in China

バーコード変更致しました。
ご確認下さい。

OK. ありがとうございます。



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