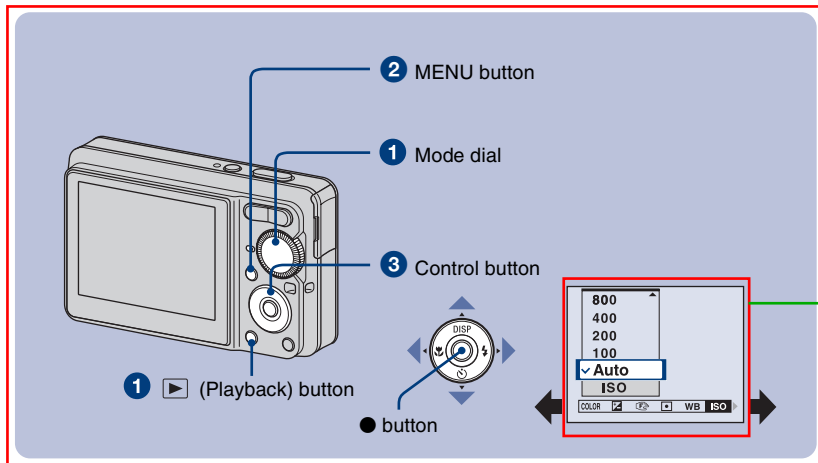


10/9のメールでもご連絡させて頂きましたが、この画面イラストは修正不要と判断します（この画面はPモードのときの画面で、顔検出はPモードでは選択できない（出現しない）と判断したため）。
ご確認ください。

Changing the settings – Menu/Setup



1 Recording: Turn on the camera, then set the mode dial.

Playback: Press **▶** (Playback).

Different items are available depending on the position of the mode dial and Recording/Playback mode.

2 Press MENU to display the menu.

3 Select the desired menu item with ◀/▶ on the control button.


- If the desired item is invisible, keep pressing ◀/▶ until the item appears on the screen.
- Select an item in playback mode, and press ●.

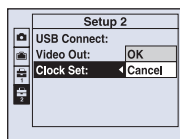
4 Select a setting with ▲/▼.

The setting you select is zoomed and set.

5 Press MENU to turn off the menu.

To select a Setup item

Press and hold MENU, or select  (Setup) in step 3 and then press ▶. Select the item to set with ▲/▼/◀/▶, then press ●.










顔検出の項目を挿入致しました。
(10/10現在、ID番号待ち)
ご確認ください。

For details on the operation  page 21








Menu items

The available menu items vary depending on the mode setting (shooting/viewing), and the mode dial position in the shooting mode. Only the available items are displayed on the screen.

Shooting menu

 Face Detection	Detects the faces of your subjects and adjusts focus, etc.
COLOR (Color Mode)	Changes the vividness of the image or adds special effects.
 EV	Adjusts Exposure.
 (Focus)	Changes the focus method.
 (Metering Mode)	Selects the metering mode.
WB (White Bal)	Adjusts the color tones.
ISO	Selects a luminous sensitivity.
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.

Viewing menu

 (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.
Trimming	Records an enlarged image (Available only for playback zoom).


For details on the operation  page 21

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. 赤目軽減機能を設定する。
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".

Setup1

Beep	Selects the sound produced when you operate the camera.
 Language	Selects the language to be used in the menu items, warnings, and messages.
Initialize	Initializes the setting to the default setting.

Setup2

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 view images shot with the camera on a computer. By using the software in the CD-ROM (supplied), you can enjoy still images and movies from the camera more than ever. For details, refer to “Cyber-shot Handbook” in the CD-ROM (supplied).

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

	For Windows users	For Macintosh users
USB connection	Windows 2000 Professional SP4, Windows XP* SP2, Windows Vista*	Mac OS 9.1/9.2/ Mac OS X(v10.1 to v10.4)
Application software “Picture Motion Browser”	Windows 2000 Professional SP4, Windows XP* SP2, Windows Vista*	not compatible

*64-bit editions and Starter (Edition) are not supported.

- Your computer must be pre-installed with an OS listed above. OS upgrades are not supported.
- If your OS does not support USB connections, use a commercially available Memory Stick Reader/Writer.
- For further details on the operating environment of “Picture Motion Browser” Cyber-shot application software, refer to “Cyber-shot Handbook.”

・USB接続非対応のパソコンの場合は、メモリースティックスロットにて画像を取り込むか、市販のメモリースティックリーダーライターをお使いください。

(コール対策により文章変更)

Viewing “Cyber-shot Handbook”

“Cyber-shot Handbook” in the CD-ROM (supplied) explains how to use the camera in detail. Adobe Reader is required to view it.

For Windows users

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



When you click the [Cyber-shot Handbook] button, the screen for copying “Cyber-shot Handbook” appears.

- 2 Follow the on-screen instructions to copy.
 - When you install “Cyber-shot Handbook,” the “Cyber-shot Step-up Guide” will be installed automatically.
- 3 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.
- 2 Select the [Handbook] folder and copy “Handbook.pdf” stored in the [GB] folder to your computer.
- 3 After copying is complete, double-click “Handbook.pdf”.

Battery life and memory capacity

Battery life and number of images you can record/view

The numbers shown in the following tables assume a fully charged battery pack (supplied) is used at an ambient temperature of 25 °C (77 °F). The numbers shown for images you can record/view are approximations and allow for changing of 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.

When shooting still images

Battery life (min.)	No. of images
DSC-S780	
Approx. xxx	Approx. xxx
DSC-S750	
Approx. xxx	Approx. xxx

- Shooting in the following situations:
 - 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 battery life and the number of images do not change, regardless of image size.

When viewing still images

Battery life (min.)	No. of images
DSC-S780	
Approx. xxx	Approx. xxx
DSC-S750	
Approx. xxx	Approx. xxx

- Viewing single images in order at about three second intervals

Notes on the battery pack

- Battery capacity decreases over time and through repeated use.
- The battery life and the number of images you can record/view 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.
 - [Face Detection] is set to [On].

顔検出についての条件を挿入致しました。
(10/10現在、ID番号待ち)
ご確認ください。

内蔵メモリー
 どちらの機種も22MBのため、
 初校提出の状態に戻しました。
 ご確認ください。

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.

- Even if the capacity of your recording media is the same as the one in the table below, the number of still images and the length of time for movies may be different.
- For details on the image size, see page 16.

The approximate number of still images

(Units: Images)

Capacity Size	Internal memory	"Memory Stick Duo" formatted with this camera						
	Approx. 22MB	128MB	256MB	512MB	1GB	2GB	4GB	8GB
8M (DSC-S780)	xxx	xxx	数値は決まり次第お知らせください。		xxx	xxx	xxx	xxx
3:2 (DSC-S780)	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
7M (DSC-S750)	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
3:2 (DSC-S750)	xxx	xxx	数値はCX60800あわせでOKですか？		xxx	xxx	xxx	xxx
5M	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
3M	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
VGA	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
16:9	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx

- The number of images listed assume [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 22).
- When an image was recorded using an earlier Sony model and is played back on the camera, the image may not appear in the actual image size.

大変申し訳ございませんでした。アイコンに修正させて頂きました。ご確認ください。

機種名
 挿入致しました。ご確認ください

内蔵メモリー
どちらの機種も22MBのため、初校提出の状態に戻しました。ご確認ください。

The approximate recording time of movies

The numbers in the table below show the approximate maximum recordable time obtained by totaling all movie files. The maximum length of time you can shoot continuously is about 10 minutes.

(Units: hour : minute : second)

Capacity Size	Internal memory	"Memory Stick Duo" formatted with this camera						
	Approx. 22MB	128MB	256MB	512MB	1GB	2GB	4GB	8GB
320×240	x:xx:xx	x:xx:xx	x:xx:xx	x:xx:xx	x:xx:xx	x:xx:xx	x:xx:xx	x:xx:xx

• The aspect ratio of the movie frame is 320×240.

数値は
CX60800あわせ
でOKですか？

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 battery pack, wait for about one minute, re-insert the battery pack, then turn on the power.

3 Initialize the settings (page 23).

4 Consult your Sony dealer or local authorized Sony service facility.

Be aware that by sending the camera for repair, you give consent that the contents of the internal memory may be checked.

Battery pack and power

Cannot insert the battery pack.

- Insert the battery pack correctly to push the battery eject lever (page 11).

Cannot turn on the camera.

- After inserting the battery pack into the camera, it may take a few moments for the camera to power up.
- Insert the battery pack correctly (page 11).
- The battery pack is discharged. Insert charged battery pack (page 10).
- The battery pack is dead. Replace it with a new one.
- Use a recommended battery pack (page 9).

08ブラッシュ
アップより

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 battery pack. Turn on the camera again (page 13).
- The battery pack is dead. Replace it with a new one.

The remaining charge indicator is incorrect.



- This phenomenon occurs when you use the camera in an extremely hot or cold location.
- A discrepancy arose between the remaining charge indicator and the actual remaining battery charge. Fully discharge the battery pack once, then charge it to correct the indication.
- The battery pack is discharged. Insert the charged battery pack (page 10).
- The battery pack is dead. Replace it with a new one.

Cannot charge the battery pack.

- You cannot charge the battery pack using the AC Adapter (not supplied).

Shooting still images/movies

Cannot record images.

- Check the free capacity of the internal memory or “Memory Stick Duo” (pages 27, 28). If it is full, do one of the following:
 - Delete unnecessary images (page 17).
 - Change the “Memory Stick Duo”.
- You cannot record images while charging the flash.
- When shooting a still image, set the mode dial to a position other than .
- Set the mode dial to  when shooting movies.

Cannot insert dates on images.

- The camera does not have a feature for superimposing dates on images. By using “Picture Motion Browser”, you can print or save images with the date.


本文中に記載する。ココからは削除する。

Vertical streaks appear when you are shooting a very bright subject.

- The smear phenomenon is occurring and white, black, red, purple, or other streaks appear on the image. This phenomenon is not a malfunction.

Viewing images

Cannot play back images.

- Press  (Playback) (page 17).
- The folder/file name has been changed on your computer.
- Sony does not guarantee playback of image files on the camera if the files have been processed using a computer or recorded with another camera.
- The camera is in USB mode. Delete the USB connection.

Precautions

Do not use/store the camera in the following places

- In an extremely hot, cold or humid place
In places such as in a car parked in the sun, the camera body may become deformed and this may cause a malfunction.
- Under direct sunlight or near a heater
The camera body may become discolored or deformed, and this may cause a malfunction.
- In a location subject to rocking vibration
- Near strong magnetic place
- In sandy or dusty places
Be careful not to let sand or dust get into the camera. This may cause the camera to malfunction, and in some cases this malfunction cannot be repaired.

On carrying

Do not sit down in a chair or other place with the camera in the back pocket of your trousers or skirt, as this may cause malfunction or damage the camera.

On cleaning

Cleaning the LCD screen

Wipe the screen surface with an LCD cleaning kit (not supplied) to remove fingerprints, dust, etc.

Cleaning the lens

Wipe the lens with a soft cloth to remove fingerprints, dust, etc.

Cleaning the camera surface

Clean the camera surface with a soft cloth slightly moistened with water, then wipe the surface with a dry cloth. To prevent damage to the finish or casing:

- Do not expose the camera to chemical products such as thinner, benzene, alcohol, disposable cloths, insect repellent, sunscreen or insecticide.
- Do not touch the camera with any of the above on your hand.
- Do not leave the camera in contact with rubber or vinyl for a long time.

On operating temperatures

Your camera is designed for use under the temperatures between 0°C and 40°C (32°F and 104°F). Shooting in extremely cold or hot places that exceed this range is not recommended.

On moisture condensation

If the camera is brought directly from a cold to a warm location, moisture may condense inside or outside the camera. This moisture condensation may cause a malfunction of the camera.

If moisture condensation occurs

Turn off the camera and wait about an hour for the moisture to evaporate. Note that if you shoot with moisture remaining inside the lens, images will not be clear.

On the internal rechargeable backup battery

This camera has an internal rechargeable battery for maintaining the date and time and other settings regardless of whether the power is on or off.

This rechargeable battery is continually charged as long as you are using the camera. However, if you use the camera for only short periods, it discharges gradually, and if you do not use the camera at all for about one month it becomes completely discharged. In this case, be sure to charge this rechargeable battery before using the camera.

However, even if this rechargeable battery is not charged, you can still use the camera, but the date and time will not be indicated.

Charging method of the internal rechargeable backup battery

Insert charged battery pack in the camera, and then leave the camera for 24 hours or more with the power off.

書き分けをして、機種名を挿入致しました。
ご確認ください。

010C 007 12:08 PM

Specifications

(W)、(T)を挿入致しました。
ご確認ください。

Camera

[System]

Image device:

DSC-S780:

X.XX mm (X/X.X type) color CCD, Primary color filter

DSC-S750:

7.20 mm (1/2.5 type) color CCD, Primary color filter

Total pixel number of camera:

DSC-S780:

Approx. X XXX XXX pixels

DSC-S750:

Approx. 7 410 000 pixels

Effective pixel number of camera:

DSC-S780:

Approx. X XXX XXX pixels

DSC-S750:

Approx. 7 201 000 pixels

Lens: 3x zoom lens f = 5.8 – 17.4 mm (35 – 105 mm when converted to a 35 mm still camera) F2.8 (W) – 5.2 (T)

Exposure control: Automatic exposure, Scene Selection (7 modes)

White balance: Automatic, Daylight, Cloudy, Fluorescent, Incandescent, Flash

File format (DCF compliant):

Still images: Exif Ver. 2.21 JPEG compliant, DPOF compatible

Movies: AVI (Motion JPEG)

Recording media: Internal Memory (approx. 22 MB), "Memory Stick Duo"

Flash: Flash range (ISO sensitivity (Recommended Exposure Index) set to Auto): approx. 0.5 to 3.5 m (19 3/4 inches to 137 7/8 inches) (W)/approx. 0.5 to 2.0 m (19 3/4 inches to 78 3/4 inches) (T)

[Input and Output connectors]

• (USB) • A/V OUT terminal:

Video, Audio (Monaural), USB communication

USB communication:

Hi-Speed USB (USB 2.0 compliant)

[LCD screen]

LCD panel: 6.2 cm (2.5 type) TFT drive

Total number of dots: xxx xxx (xxxxxxx) dots

[Power, general]

Power: Rechargeable battery pack NP-BK1, 3.6 V

AC-LS5K AC Adaptor (not supplied), 4.2 V

Power consumption (during shooting):

DSC-S780:

0.9 W

DSC-S750:

0.9 W

Operating temperature: 0 to 40°C (32 to 104°F)
Storage temperature: –20 to +60°C (–4 to +140°F)
Dimensions:

DSC-S780:

89.9×55.5×21.0 mm (3 1/2×2 1/4×7/8 inches) (W/H/D, excluding protrusions)

DSC-S750:

89.9×55.5×21.0 mm (3 1/2×2 1/4×7/8 inches) (W/H/D, excluding protrusions)

Mass:

DSC-S780:

Approx. 110 g (3.6 oz) (including NP-BK1 battery pack and strap, etc.)

DSC-S750:

Approx. 110 g (3.6 oz) (including NP-BK1 battery pack and strap, etc.)

Microphone: Monaural

Speaker: Monaural

Exif Print: Compatible

PRINT Image Matching III: Compatible

PictBridge: Compatible

BC-CSK battery charger

Power requirements: AC 100 V to 240 V, 50/60 Hz, 2.2 W

Output voltage: DC 4.2 V, 0.33 A

Operating temperature: 0 to 40°C (32 to 104°F)

Storage temperature: –20 to +60°C (–4 to +140°F)

Dimensions: Approx. 62×24×91 mm (2 1/2×3 1/8 inches) (W/H/D)

Mass: Approx. 75 g (2.7 oz)

Rechargeable battery pack NP-BK1

Used battery: Lithium-ion battery

Maximum voltage: DC 4.2 V

Nominal voltage: DC 3.6 V

Capacity: 3.5 Wh (980 mAh)


Design and specifications are subject to change without notice.

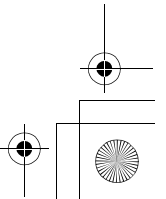
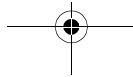
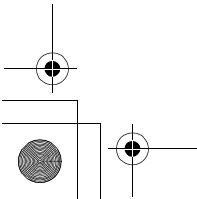
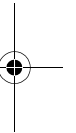
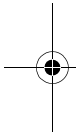
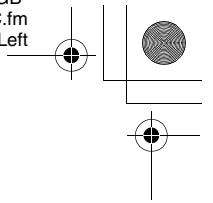
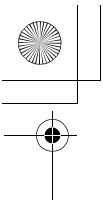
韓国語
指定の訳があります。(下記参照)

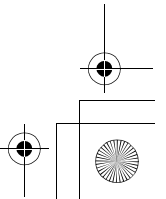
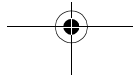
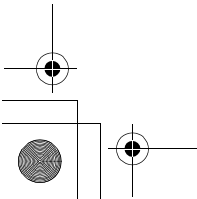
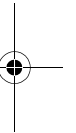
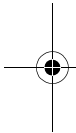
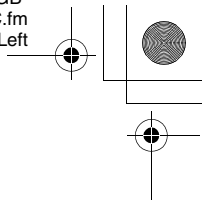
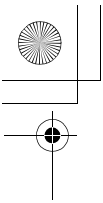
ご指示頂きましたように、バッテリーパック名称、数値を修正致しました。
ご確認ください。

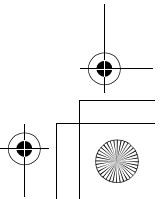
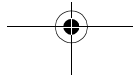
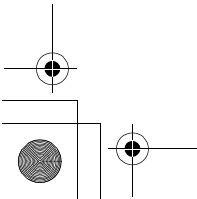
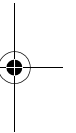
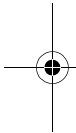
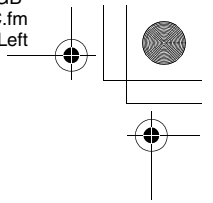
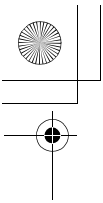
数値のご確認をお願い致します。
確定している数値あれば、
ご連絡よろしく申し上げます。

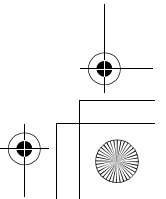
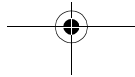
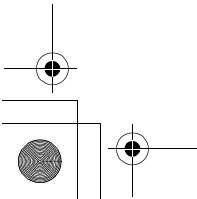
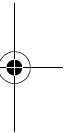
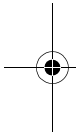
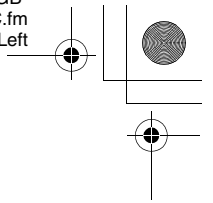
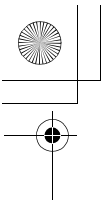
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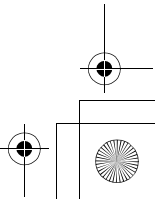
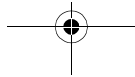
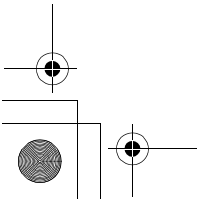
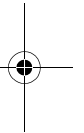
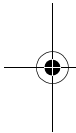
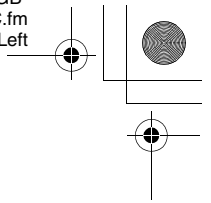
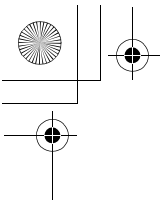
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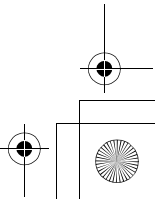
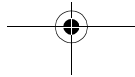
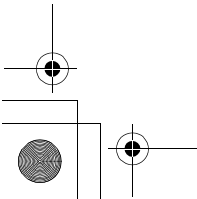
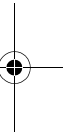
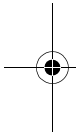
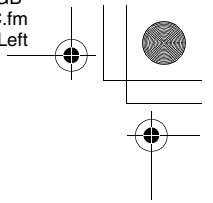
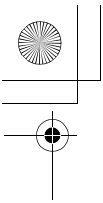












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