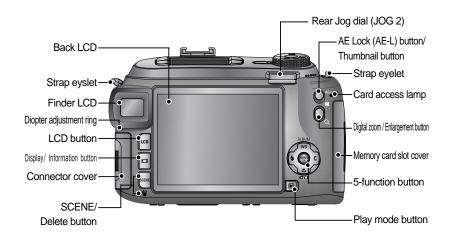
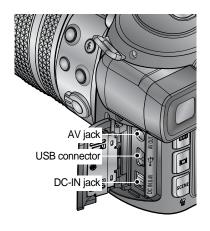
Identification of features

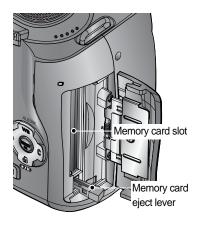
Back



Connectors

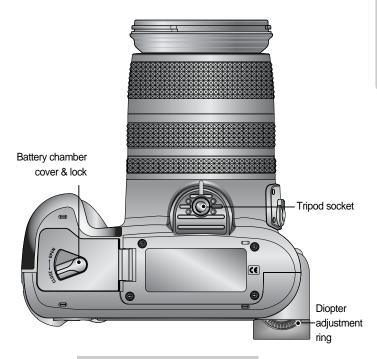


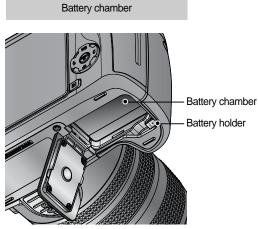
Memory card slot



Identification of features

Bottom





Identification of features

■ Self-timer lamp

Icon	Status	Description
7.7	Dialia	For the 2 seconds, the lamp blinks quickly at 0.25-second
	Blinking	intervals.
<u>\</u>	Blinking	 For the first 7 seconds, the lamp blinks at 1 second intervals. For the final 3 seconds, the lamp blinks quickly at 0.25-second intervals.
(1 <u>0</u>)	Blinking	A picture will be taken after about 10 seconds and 2 seconds later a second picture will be taken.

■ Camera Status Lamp

Lamp	Colour	Status	Description		
Mode dial lamp	Green	On	Power on		
Wode dial lamp	Green	Blinking	BlinkingWhen the LCD is turned off		
		On	Charging is complete		
Flash status lamp	Red	Oli	(Pressing the shutter button half way down)		
		Blinking	The flash is being charged		
			When the memory card is being used		
Card access lamp	Red	Blinking	PC mode - When the data is transmitting		
			- When the USB cable is connected		

■ Mode icon

Mode	AUT	O PF	ROGRAN	I A pri	ority	S priority	y MA	NUAL	MySE	T	MOVIE CLIP	
Icon	•	• P		A				M	My		<u>, ee</u>	
Mode	NIGHT	PORTRAIT	CHILDREN	LANDSCAPE	CLOSE-UP	TEXT	SUNSET	DAWN	BACKLIGHT	FIREWO	BEACH & SNOW	
Icon	Œ		8		S			=	*	10		

Connecting to a Power Source

- There are two ways in which to provide the camera with power. You can use batteriy or alternatively, you can use an exclusive AC adapter.
- Specification of SLB-1974 rechargeable battery

Model	SLB-1974
Туре	Lithium Ion
Lithium Ion	1900mAh
Charging time	Approx. 150MIN (Using the SBC-L4)

** To buy the exclusive AC adapter (SAC-81, DC 8.4V 1.5A), contact your nearest Samsung dealer or Samsung service centre.

CAUTION

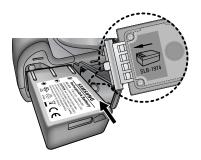
- Please ensure that you use the exclusive battery with the correct specification for the camera. Failure to do may affect your warranty.
- When you disconnect the AC adapter or remove the battery, turn off the camera power first. The data can be damaged.

Using the battery

: If the camera does not turn on after you have inserted battery, please check whether the battery is inserted with the correct polarity (+/-).



 Turn the battery chamber lock in the direction of the arrow (OPEN) and open the battery chamber cover.

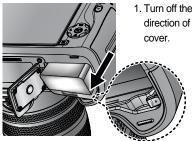


2. Insert the battery taking note of the polarity (+/-).



Close the battery chamber cover and turn the battery chamber lock in the direction of the arrow (CLOSE).

Removing the battery



- Turn off the camera. Turn the battery chamber lock in the direction of the OPEN mark and open the battery chamber cover.
 - 2. Move the battery holder aside and the battery will be released.
 - Take out the battery and close the battery chamber cover. Turn the battery chamber lock in the direction of the CLOSE mark.
- There are 4 indicators for battery condition that are displayed on the LCD monitor.

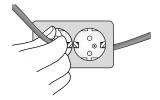
Battery indicator	(1111	(11)			
Battery status	The battery is fully charged	Prepare new battery	There is low battery capacity (Warning indicator will display).	There is no battery capacity (Red colour: Change the battery).	

INFORMATION

Important information about battery usage.

- When the camera is not used, turn off the camera power.
- Please remove the battery if the camera will not be used for long periods.
 Battery can lose power over time and are prone to leaking if kept inside the camera.
- Low temperatures (below 0℃) can affect the performance of the battery and you may
 experience reduced battery life.
- Battery will usually recover at normal temperatures.
- During extended use of the camera, the camera body may become warm.
 This is perfectly normal.
- If the battery has low capacity, the camera power will not be turned on.
 In this case, change the battery with new one.

- How to charge the rechargeable battery
 - 1. Plug the AC cord's power plug into the wall outlet and insert the AC cord into the charger.





2. Place the battery in the charger as shown alongside.





- If the charging LED doesn't blink as red or blinks as yellow, please check whether the battery is inserted with the correct polarity (+/-).
- * Check the battery charging status with the Charging LED of the charger.



Status	LED			
Being charged	Red LED is on			
Charging is complete	Green LED is on			
Charging is paused	Yellow LED is on			
Charging error	Yellow LED is blinking			

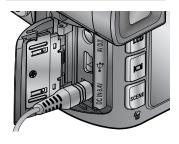
INFORMATION

- The proper operating temperature of the charger is 0°C ~ 40°C. When you charge the
 battery under/over the proper operating temperature, the charger may not operate
 (Yellow LED is on). Charging will restart at the operating temperature and this is not
 camera malfunction.
- Samsung warrants the charger for a period of one year and the Lithium Ion battery for a
 period of six months from the original date of purchase of the product.
- Wear and tear on the lithium battery is not covered by the Samsung warranty.
 If the battery duration shortens considerably, you should purchase a new battery.



Slide the switch as you please to indicate something like flash charging status. This switch has yellow and black mark.

AC adapter (SAC-81, DC 8.4V)



If you have access to a mains supply, using an AC Adapter (SAC-81, DC 8.4V) allows the camera to be used for long periods of time. Plug the adapter into the DC-IN jack on the camera. Remove the battery from the camera when using an AC adapter.

DANGER

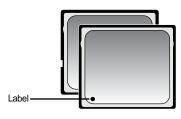
- Always turn off the power before taking the AC adapter out of the mains supply.
- As with all mains powered devices, safety is important. Ensure that neither the camera nor adapter comes into contact with water or metallic materials.
- Please ensure that you use an AC adapter (SAC-81, DC 8.4V) with the correct specification for the camera. Failure to do so may affect your warranty.

Instructions on how to use the memory card

- Be sure to format the memory card (see p. 79) if you are using a newly purchased memory
 for the first time, if it contains data that the camera cannot recognize, or if it contains images
 captured with a different camera.
- Turn off the camera power whenever the memory card is being inserted or removed.
- Repeated use of the memory card will eventually reduce the memory card's performance.
 Should this be the case, you will need to purchase a new memory card. Wear and tear on the memory card is not covered by the Samsung warranty.
- The memory card is an electronic precision device.
 Do not bend, drop or subject the memory card to any heavy impact.
- Do not store the memory card in an environment with strong electronic or magnetic fields,
 e.g. near loud speakers or TV receivers.
- Please do not use or store in an environment where there are extremes in temperature.
- Please keep the memory card in its case when not in use.
- During and after periods of extended use, you may notice that the memory card is warm.
 This is perfectly normal.
- Do not use a memory card that is used in another digital camera.
 To use the memory card in this camera, format first the memory card by using this camera.
- Do not use a memory card formatted by another digital camera or memory card reader.
- If the memory card is subjected to any of the following, the recorded data may become corrupted:
 - When the memory card is used incorrectly.
 - If the power is switched off or the memory card is removed while recording, deleting(formatting) or reading.
- Samsung cannot be held responsible for lost data.
- It is advisable to copy important data onto other media as back-up e.g. floppy disks, hard disks, CD etc.
- If there is insufficient memory available
 - : A [Card Full!] message will appear and the camera will not operate. To optimise the amount of memory in the camera, replace the memory card or delete unnecessary images stored on the memory.

INFORMATION

- When the memory card slot cover opens, the camera can't be turned on by pressing the power button.
- Don't remove the memory card when the Card access lamp is blinking as this may cause damage to data in the memory card.
- If the memory card slot cover is opened during the data is being saved, a warning alarm sounds and the camera power is turned off after saving the data.
- The camera can use CF (CompactFlash) card.



Some CF cards are not compatible with this camera. We recommend a same kind of CF card provided with this camera.

[CF (CompactFlash) memory card]

When using a 64MB memory, the specified shooting capacity will be as follows. These figures are approximate as image capacities can be affected by variables such as subject matter.

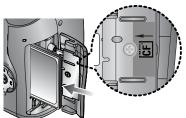
Recorded image size		RAW	TIFF	S.FINE	FINE	NORMAL	25FPS	15FPS
Still image	3264X2448	3	2	15	29	42	-	-
	3264X2176	-	-	17	33	47	-	-
	3264X1840	-	-	20	38	54	-	-
	2400X1800	-	-	27	51	71	-	-
	1632X1224	-	-	54	95	126	-	-
	1027X768	-	-	112	171	207	-	-
	640X480	-	-	295	454	554	-	-
Movie clip	640X480		-	-	-	-	1Min. 02Sec.	1Min. 44Sec.
	320X240		-	-	-	-	3Min. 07Sec.	5Min. 12Sec.
	160X120		-	-	-	-	7Min. 17Sec.	12Min. 08Sec.

Inserting the memory card

 Turn off the camera's power and pull the memory card slot cover in the direction of the arrow to open.



2. Insert the memory card as shown on the memory slot cover.



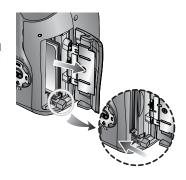
To close, push the memory card slot cover until you hear a click.

If the memory card does not slide in smoothly, do not attempt to insert it by force. Check the direction of insertion, and then insert it correctly. Do not insert the memory card the wrong way round. Doing so may damage the memory card slot.



Removing the memory card

- Turn off the camera power by using the power button. Open the memory card slot cover.
 Press the memory card eject lever and the lever will pop up. Press the lever again and then the memory card will be released.
- 2. Remove the memory card and close the memory card slot cover.



Attaching the strap

1. Thread the strap through the strap eyelet on the camera as shown alongside.



2. Tread the strap through the strap ring as shown alongside.





3. Fasten the strap as shown alongside.



4. Repeat steps $1 \sim 3$ to attach the other end of the strap to the other eyelet.