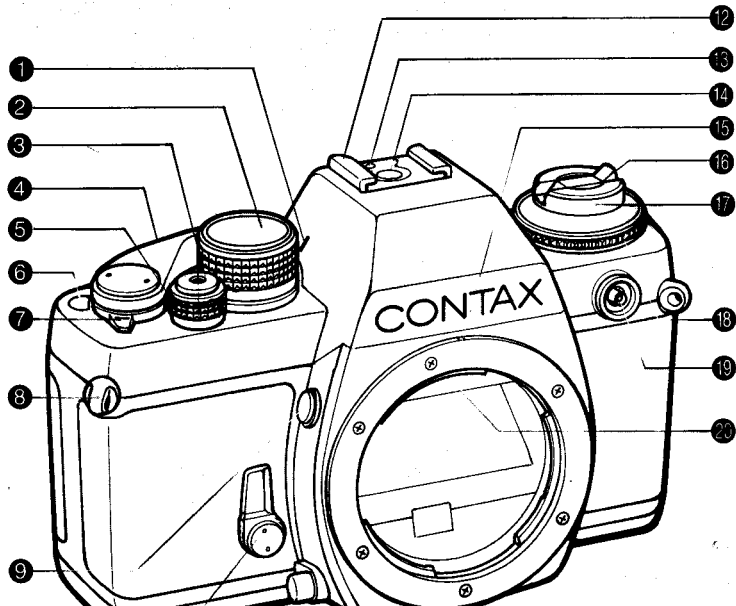
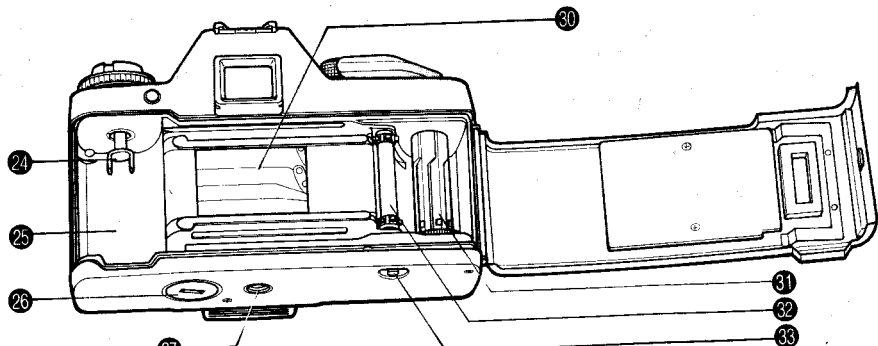
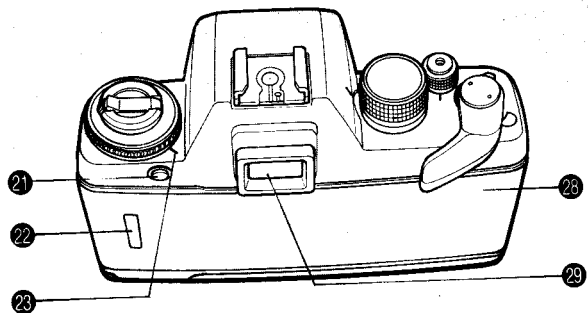


Name of Parts



- ① Shutter speed index
- ② Shutter dial
- ③ Release button/cable release socket
- ④ Winding lever
- ⑤ Release button ring
- ⑥ Exposure counter
- ⑦ Multiple exposure lever
- ⑧ Strap lug
- ⑨ Lens release button
- ⑩ Self-timer lever
- ⑪ Aperture Stop-down button
- ⑫ Accessory shoe
- ⑬ Interlock connection point for exclusive flash
- ⑭ Direct X connection point
- ⑮ Lens index
- ⑯ Rewinding crank
- ⑰ Rewinding knob
- ⑱ Film speed dial
- ⑲ Synchro terminal
- ⑳ Screen release claw



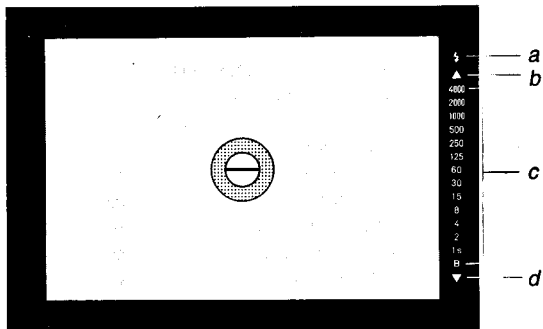
- 21 Film speed dial lock release button
- 22 Film confirmation window
- 23 Film speed index
- 24 Film fixation axle
- 25 Film chamber
- 26 Battery chamber/battery chamber cover
- 27 Tripod Socket
- 28 Back cover
- 29 Finder eyepiece
- 30 Shutter curtain
- 31 Spool
- 32 Sprocket
- 33 Film rewinding button

Viewfinder indications

When the release button is pressed halfway, the preset shutter speed blinks and the correct shutter speed lights. A power-saving circuitry design has been utilized for the camera's electronic minimize battery consumption. The viewfinder LEDs go out automatically 16 seconds after you remove your finger from the shutter release button.

- When developing film in standard size prints, the prints will be slightly narrower than full-negative size.

- Dedicated electronic "flash ready" indication*
- Shutter speed overexposure warning*
- Shutter speed LED*
- Shutter speed underexposure warning*



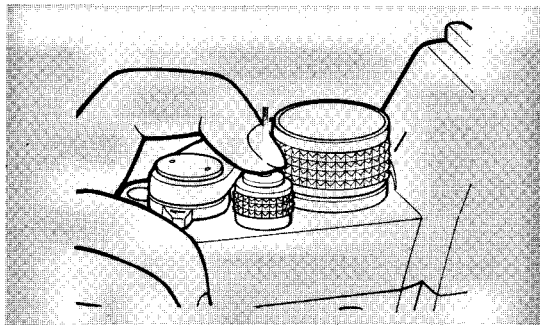
Exposure setting

The Contax S2's built-in exposure meter utilizes a "spot" metering method whereby only the area of the subject that appears in the 5mm diameter circle surrounding the microprism in the center of the viewfinder is measured.

A readout of the shutter speed set for the exposure for the photo you are about to take is indicated in the viewfinder when by the shutter speed in the viewfinder by pressing the release button halfway.

To adjust the exposure:

- (1) Point the lens at the subject, place the subject area you wish to expose in the center of the viewfinder and press the release button halfway.
- (2) Check that the exposure meter turns and the LED shutter speed array along the right edge of the viewfinder light up. The viewfinder shutter speed LEDs have the following meanings, depending on how they light.



Flickering shutter speed LEDs:

These indicate the shutter speed that the shutter speed dial is presently set to.

Continuously lit shutter speed LEDs:

These indicate the correct shutter speed that should be used for the current exposure in relation to the aperture setting that is presently selected.

“▲” (overexposure warning) indication (flickering) :

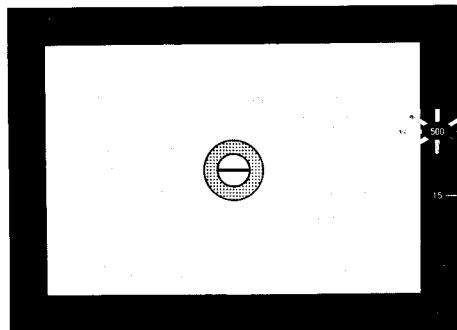
This indicates that the correct shutter speed value that should be used for the exposure exceeds 1/4000 sec. (the camera's top shutter speed).

To correct for overexposure, either select a smaller lens aperture or use an ND filter.

“▼” (underexposure warning) indication (flickers):

This indicates that the correct shutter speed value to use for the exposure exceeds 1 sec. (the camera's slowest shutter speed).

To correct for underexposure, either select a wider lens aperture if possible, bulb ("B") exposure or switch to flash photography.)



Lights/Leuchtet
S'allume/Encendida
Blinks/Blink
Clignote/Parpadeando

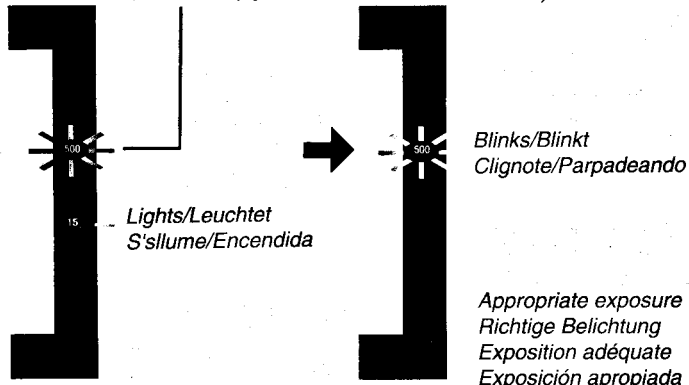
- (3) To set the proper exposure for the shot at hand, turn either the aperture ring or shutter speed dial so that the flickering LED matches up with the one that is already lit. When the correct exposure is set, only flicking.
- If you release the shutter while one of the LEDs is flickering, the exposure will be made at the speed indicated by the flickering LED and your photo will be either over or underexposed as follows.

When the continuously lit shutter speed is faster than the flickering one:

- Your photo will be overexposed the number of steps that the flickering LED is from the continuously lit one. When the continuously lit shutter speed is slower than the flickering one:

- Your photo will be underexposed the number of steps that the flickering LED is from the continuously lit one.

Blinks (Setting: Shutter speed)
Blinkt (Einstellung: Verschlusszeit)
Clignote (réglage: vitesse d'obturateur)
Parpadeando (Ajuste: Velocidad de obturación)



Main specification

Type:	35mm SLR camera with focal plane shutter	(with CONTAX flashes having direct X contact.)
Picture size:	24 x 36 (mm)	Film advance: Lever operate (135° wind angle, 30° auxiliary wind angle)
Lens mount:	Contax/Yashica mount	Film rewind: By film rewind crank and knob (on releasing rewind button)
Shutter:	Mechanical vertical-run metal focal plain shutter	Exposure counter: Automatic resetting exposure counter (additive type)
Shutter speeds:	1 sec. to 1/4000 sec., plus "B"	Multile Exposure: Enabled by turning multiple exposure lever
Flash sync:	X contact (synchronizes below 1/250 sec.)	Multiple exposure: Possible by operating the multiple exposure lever
Self timer:	Mechanical (releases in approx. 10 sec.)	Accessory shoe: Direct X contact type (with built-in flash contact)
Shutter release:	Mechanical (with cable release socket, release lock)	Back cover: With film check window (opens on lifting the rewind knob)
Exposure control:	Manual with coupled TTL exposure meter	Power source for: Two LR44 1.5 V alkaline exposure meter batteries or two SR44 1.55V silver oxide batteries
Exposure method:	TTL spot metering using SPD elements (approx. 5mm dia.)	Battery check: Automatic on pressing shutter release halfway (Viewfinder LEDs slow to indicate low battery; battery warning light will not illuminate when the batteries are flat.)
Meter coupling range:	EV4 to 20 (at ISO100 with F1.4)	Other: Depth-of-field button
Film speeds:	ISO12 to 6400 (manually set)	Dimensions: 134.5(W) x 89(H) x 51(D) mm
Viewfinder:	Pentaprism eye-level finder(long-eyepoint type) <ul style="list-style-type: none">• Finder area: Shows 95% of picture area• Magnification: 0.82X (with 50mm standard lens (at infinity))	Weight: 565 g (excluding batteries)
Standard focusing:	Horizontal split-image screen: microprism	
Viewfinder display:	Set shutter speed and correct shutter speed indication	
Over/Underexposure warning (LEDs light when out of exposure range); Flash ready indication		

*Specifications and design are subject to change without notice.