

RICOH

KR-5 SUPER





Fig. 1

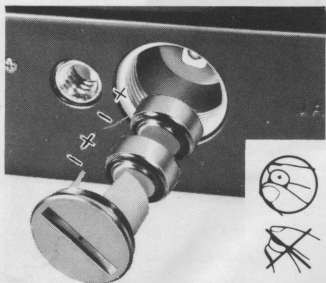


Fig. 2



Fig. 3



Fig. 4

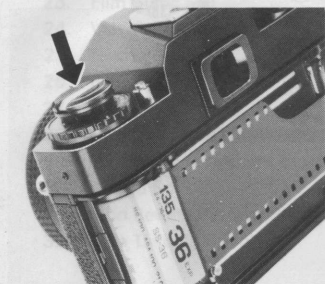


Fig. 5

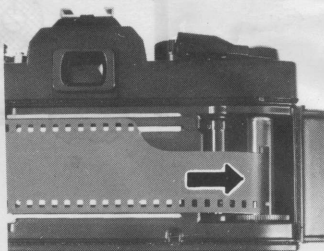


Fig. 6

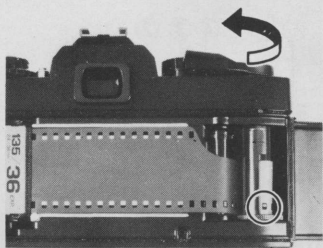


Fig. 7

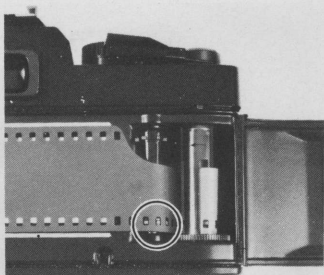


Fig. 8

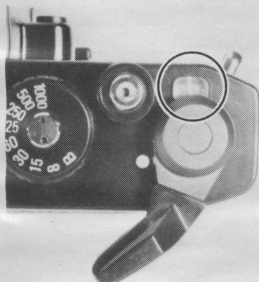


Fig. 9

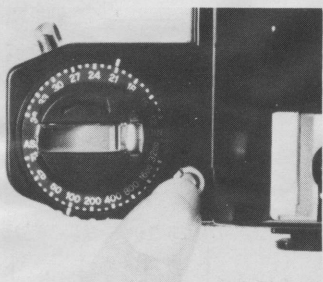


Fig. 10

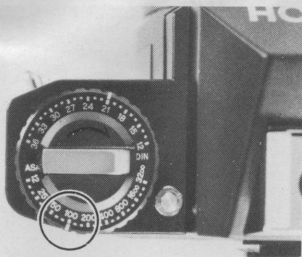


Fig. 11

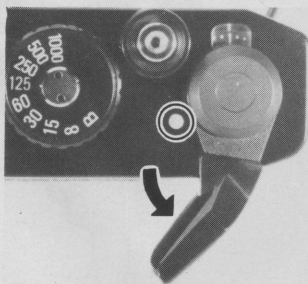


Fig. 12

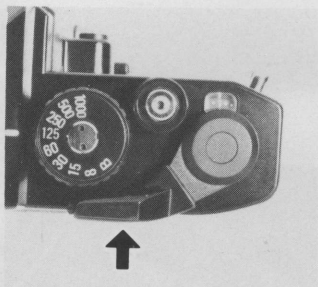


Fig. 13

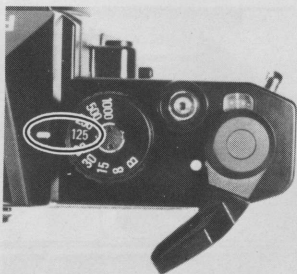


Fig. 14

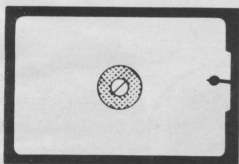


Fig. 15

Correct exposure
Exposition correcte
Richtige Belichtung
Exposición correcta

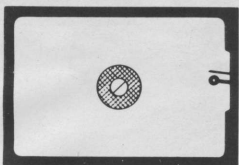


Fig. 16

Over-exposure
Sur-exposition
Überbelichtung
Exceso de exposición

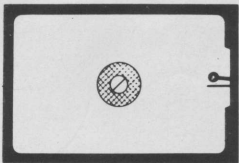


Fig. 17

Under-exposure
Sous-exposition
Unterbelichtung
Insuficiente exposición



Fig. 19

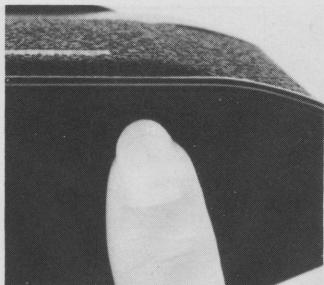


Fig. 21

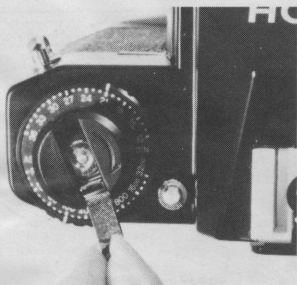


Fig. 22

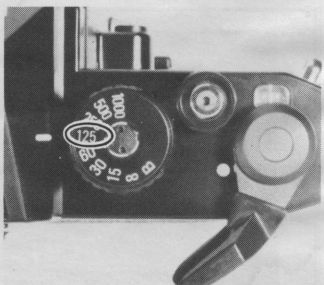


Fig. 23



Fig 24-1 (XR SPEED LITE 180)



Fig. 24-2 (XR SPEED LITE 240)

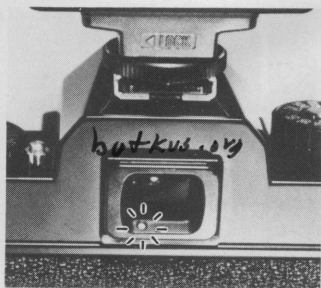


Fig. 25

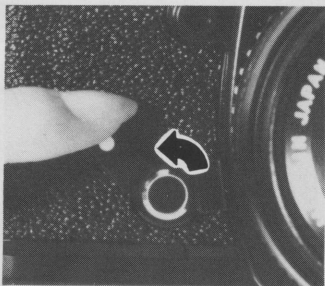


Fig. 26



Fig. 27

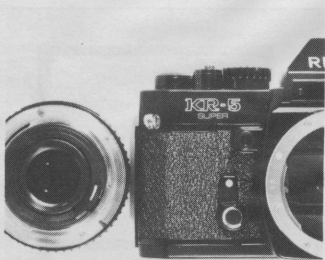
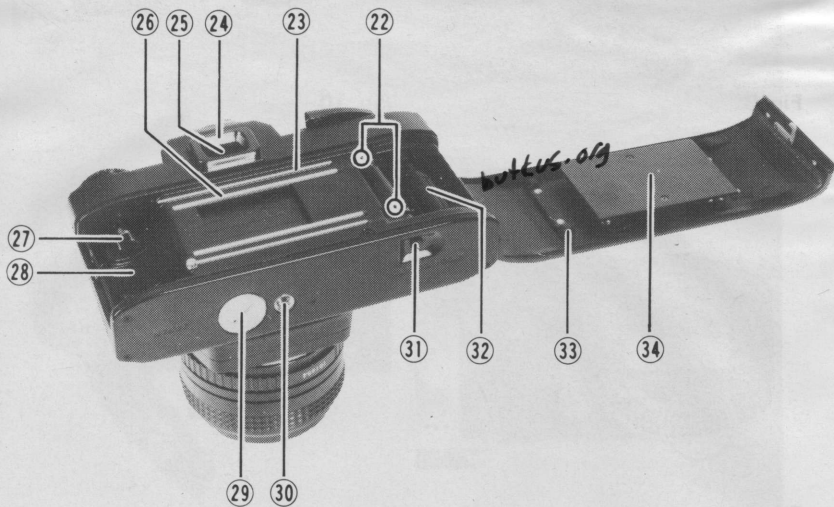
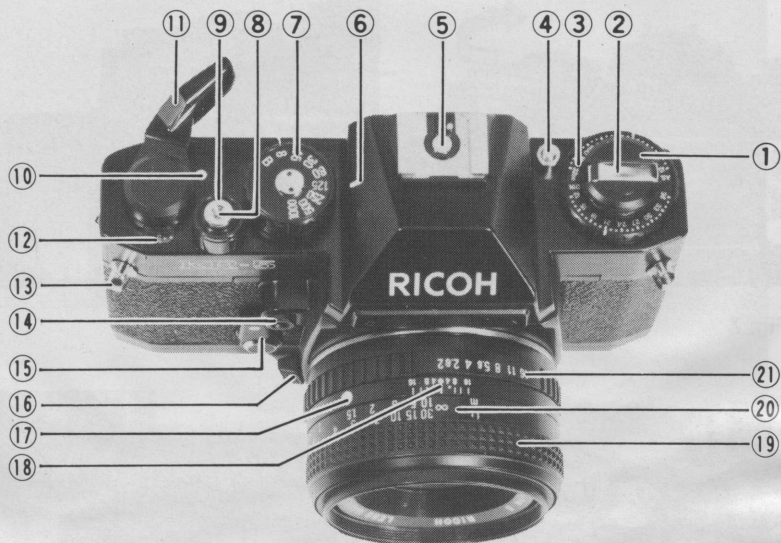
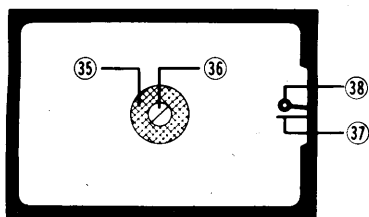


Fig. 28



Fig. 29





DESCRIPTION OF PARTS

1. Film Rewind Knob/Back Cover Lock Release Knob
2. Film Rewind Crank
3. Film Speed Dial (ASA/DIN)
4. Film Speed Lock Button
5. Hot Shoe/Flash Contact
6. Shutter Speed Index Line
7. Shutter Speed Dial
8. Cable Release Socket
9. Shutter Release Button
10. Meter/Shutter "ON-OFF" Index Mark
11. Film Advance Lever
12. Exposure Counter
13. Neck Strap Eyelet
14. Self-timer LED
15. Self-timer Lever
16. Lens Release Lever
17. Lens Locator Node
18. Depth of Field Scale
19. Focusing Ring
20. Distance Scale
21. F-stop Ring
22. Sprocket Teeth
23. Film Guide Rail
24. Viewfinder Eyepiece
25. Flash Ready LED
26. Film Rail
27. Film Rewind Shaft
28. Film Chamber
29. Battery Compartment Cover
30. Tripod Socket
31. Film Rewind Release Button
32. Film Take-up Spool

- 33. Back Cover
- 34. Film Pressure Plate
- 35. Microprism-image Band
- 36. Split-image Spot
- 37. Exposure Meter Needle
- 38. Shutter Speed Needle

We are most gratified that you have selected the KR-5 SUPER which we are sure will give you many delightful years of picture-taking pleasure. The KR-5 SUPER is a 35 mm SLR camera which assures you of superb optics, mechanical performance, and reliability which will justify your choice for years to come.

Before Using Your KR-5 SUPER

Please read this instruction booklet carefully and familiarize yourself with the equipment and its features thoroughly. Your pleasure in using your KR-5 SUPER will be greater if you know your camera properly.

BATTERY LOADING

The built-in through-the-lens CdS exposure metering system of your KR-5 SUPER operates on power activated by two 1.5V SR-44 silver oxide batteries, which are supplied with your camera.

1. Remove Battery Compartment Cover (29) by unscrewing it counter-clockwise with a coin (Fig. 1).
2. Place the two batteries into the compartment with the plus (+) side down, as illustrated in the battery holder of Battery Compartment Cover (29) (Fig. 2). Make sure that the batteries are correctly placed. If incorrectly placed, Exposure Meter Needle (37) in the viewfinder will not move at all.
3. Replace Battery Compartment Cover (29) by screwing it clockwise until it stops, but do not force.

Tips for Better Results

- ★ Before loading, wipe off the surfaces of the batteries with a clean and dry cloth to ensure they are free of fingerprints or stains.
- ★ When your camera is not used for a long period, remove the batteries and keep it in a cool, dry place.
- ★ The batteries will last for about one year in normal use. We suggest you replace them once a year or sooner.
- ★ The batteries may explode if disposed of in fire.
- ★ Replace the batteries when the Exposure Meter Needle (37) in the viewfinder does not move in direct sunlight or other bright lights with Film Advance Lever (11) moved to "ON" position (Refer to "METER/SHUTTER ON-OFF CONTROL"). For replacement, use two new Mallory MS76, Eveready S76 or equivalent.

FILM LOADING

Your KR-5 SUPER is designed to accept any standard 35 mm color or black and white film roll in cartridge (12, 20, 24 or 36 exposures).

1. Press Shutter Release Button (9) to see that the shutter has been released. (Refer to "METER"/SHUTTER ON-OFF CONTROL")
2. Pull up Film Rewind Knob (1) until Back Cover (33) snaps open (Fig. 3). Then, pull it out all the way to allow for insertion of the film cartridge.
3. Swing open Back Cover (33) and place a film cartridge into Film Chamber (28) (Fig. 4).
4. Push down Film Rewind Knob (1) to its original position by turning Film Rewind Crank (2) clockwise or counterclockwise so that Film Rewind Shaft (27) engages the film cartridge and the film cartridge is in place (Fig. 5).
5. Draw the film leader across the camera back and insert it into one of the slits of Film Take-up Spool (32) (Fig. 6). To bring the slit into a convenient position, rotate Film Take-up Spool (32) in the direction of arrow with your finger.
6. Rotate Film Take-up Spool (32) by advancing Film Advance Lever (11) to take up any slack in the film and check to see that the film tip is firmly hooked onto Film Take-up Spool (32) (Fig. 7) and that sprocket holes on the film are fully engaged on Sprocket Teeth (22) (Fig. 8).
7. Close and press Back Cover (33) firmly until it snaps shut.
8. Advance Film Advance Lever (11) two or three times, after depressing Shutter Release Button (9) each time, until the number "1" is opposite the index line in Exposure Counter (12) (Fig. 9). Because the first portions of the film can not be used for picture taking as they have already been exposed to light and two or three blank exposures should be made before taking your first picture. Now it is ready for your first picture.

Tips for Better Results

- ★ Always load your camera in the shade or in a poorly-lit-place, never in direct sunlight or other bright light.
- ★ As you advance Film Advance Lever (11), Film Rewind Knob (1) will simultaneously rotate counterclockwise indicating that the film is properly advanced.

SETTING FILM SPEED

Each type of film, color or black and white, has its own sensitivity to light. This sensitivity is assigned by a numerical value described as an ASA rating (U.S.A. Standard) or a DIN rating (Europe and most other countries). In most cases, both ASA and DIN ratings are imprinted on the film package, as well as the data sheet packed with the film and film cartridge itself. The higher the film speed rating, the more sensitive the film is to light, that is, less light is required for a proper exposure. The film speed, therefore, is an important element in insuring that the through-the-lens metering system of your camera determines the correct shutter speed and f-stop combinations for a given lighting situation.

1. Depress Film Speed Lock Button (4) (Fig. 10) and rotate the outer ring of Film Speed Dial (3) until the ASA (or DIN) number of your film is exactly opposite the index line on the outer ring of Film Speed Dial (3) and click stops. For example, if the film is ASA 100, make the correct setting at "100" (Fig. 11).

Tips for Better Results

- ★ Each time a film with a new film speed rating is loaded in your camera, the film speed must be set to assure accurately exposed photographs.

METER/SHUTTER "ON-OFF" CONTROL

Film Advance Lever (11) controls exposure meter "ON-OFF" and shutter release "LOCK-UNLOCK" to protect your camera from unnecessary depletion of the batteries and accidental shutter release when not taking pictures. 40° pre-advance and 135° advance angle assures faster winding and permits continuous operation for sequence photography.

1. When Film Advance Lever (11) is moved to "ON" position (Fig. 12), the electric circuit is switched on and Shutter Release Button (9) is unlocked.
2. Whenever picture-taking is completed, be sure to move Film Advance Lever (11) to "OFF" position (Fig. 13). The electric circuit is switched off and Shutter Release Button (9) is locked.

Tips for Better Results

- ★ To prevent unnecessary consumption of the batteries, be sure to move Film Advance Lever (11) to "OFF" position when not taking pictures.

CORRECT EXPOSURE

Your KR-5 SUPER has a built-in, through-the-lens, full aperture CdS exposure meter which measures the light coming through the lens and enables you to set the proper exposure for a given lighting condition. The correct exposure is obtained by setting the shutter speed and f-stop in the correct combination for the film, subject, and lighting conditions.

1. Set the desired shutter speed opposite Shutter Speed Index Line (6) by rotating Shutter Speed Dial (7) (Fig. 14). (Read "SETTING THE SHUTTER"). Shutter Speed Needle (38) in the viewfinder moves according to the shutter speed you set.
2. Move Film Advance Lever (11) to "ON" position (Fig. 12)

3. Hold your camera, look at your subject through the Viewfinder Eyepiece (24) and check Exposure Meter Needle (37).
4. Rotate F-stop (lens opening) Ring (21) and align Exposure Meter Needle (37) with Shutter Speed Needle (38) (Fig. 15). If Exposure Meter Needle (37) goes above Shutter Speed Needle (38), this means "overexposure" (Fig. 16); select a faster shutter speed or a smaller lens opening. On the contrary, if the needle goes below the Shutter Speed Needle (38), this means "underexposure." (Fig. 17); choose a slower shutter speed or larger lens opening.

If you want to use a specific f-stop for depth of field control, you may set the f-stop first and then the shutter speed, while other procedures are the same as above.

This setting may be used when you take a portrait or the like, intentionally making your subject attractive with the background or the scene in front of it blurred. The sharpness of your subject depends on the f-stop setting. (Refer to "DEPTH OF FIELD").

Exposure Compensation

Though you learned how correct exposure is obtained, in unusual lighting conditions, the desired effect or the correct exposure will not be obtained in the final picture and exposure compensation is necessary.

Back-lit subjects

When the light is behind the subject,

1. Move close to the subject for meter reading, then, move back, focus and shoot.
2. If it is impossible to approach the subject, adjust either shutter speed or lens opening to overexpose. If you choose to adjust the lens opening, open up the aperture by 1 or 2 stops.

Spot-lighted subjects and dark backgrounds

1. Move close to the subject for meter reading, then, move back, focus and shoot.
2. If it is impossible to approach the subject, adjust either shutter speed or lens opening to underexpose. If you choose to adjust the lens opening, close down the aperture by 1 or 2 stops.

Tips for Better Results

- ★ When the Shutter Speed Dial (7) is set at "B" (Bulb), set the desired f-stop and expose manually because metering with the built-in exposure meter is not possible.
- ★ Outside of the meter's coupling range, the exposure meter will not respond correctly. For example, coupling range for ASA 100 film is from 1/8 sec. at f/1.4 to 1/1000 sec. at f/16 (EV 4 – 18). If the light is too dim, use supplementary lighting.

SETTING SHUTTER SPEED

The shutter controls the length of time the light is allowed to strike the film. The speed at which the shutter opens and closes is measured in fractions of a second that correspond to the numbers on Shutter Speed Dial (7). For example, "500" is 1/500 sec., "125" is 1/125 sec., and so on.

- ★ Simply turn Shutter Speed Dial (7) until the desired shutter speed is set opposite Shutter Speed Index Line (6) (Fig. 14).

Generally speaking, when shooting outdoors in bright or hazy sunlight, "125" (1/125 sec.) is suitable for most pictures. When taking your subjects in motion, "250" (1/250 sec.) to "1000" (1/1000 sec.) should be used Faster speeds will "freeze" extremely fast moving subjects (sports, racing cars, etc.). When indoors in a well-lit room, "60" (1/60 sec.) should be sufficient to take your subjects, depending upon the film you are using. In poorly lit places, or when trying to achieve the maximum depth of field, "30" (1/30 sec.) to "8" (1/8 sec.)

are available. When set at "B", the shutter will remain open as long as Shutter Release Button (9) is depressed (preferably by a cable release). The "B" setting is used for long night exposure using street lights or electric signs as a light source, or under poor lighting conditions when flash cannot be used.

Tips for Better Results

- ★ When using slow speeds (below 1/30 sec.), use a tripod or other firm support to prevent the movement of the camera and blurred pictures. When shooting with a telephoto lens, be especially careful to minimize the camera shake.
- ★ Do not set Shutter Speed Dial (7) between marked speeds.
- ★ Shutter Speed Dial (7) does not revolve between "1000" and "B".

SETTING APERTURE

The lens opening determines the amount of light entering the lens and exposing the film. The smaller the f-stop (f/2.0, f/2.8, etc.), the wider the lens opening and the greater the amount of light entering the lens. The larger the f-stop (f/16, f/11, etc.), the smaller the lens opening and the smaller the amount of light entering the lens. As the lens opening is moved from f/16 to f/11, the amount of light entering the lens is doubled. As the lens opening is moved from f/2.8 to f/4, the amount of entering light is cut in half (Fig. 18).

- ★ Rotate F-stop Ring (21) until the desired f-stop is opposite the aperture index line (Fig. 19). Click stop is provided to prevent accidental movement from the chosen setting.

Tips for Better Results

- ★ If necessary, you may set F-stop Ring (21) between two f-stops.

VIEWING AND FOCUSING

Because you are viewing through the lens, there is no parallax problem. The subject appears in your viewfinder exactly as it will appear in your picture. This enables you to determine the exact composition of your subjects before pressing the Shutter Release Button (9). Even when you shoot close-ups, there is no danger of accidentally cutting off a portion of your picture. To assure the sharpest possible pictures, your KR-5 SUPER has a three way focusing screen with diagonal Split-image Spot (36), Microprism-image Band (35), and Fresnel field. You can select three way focusing according to your subject.

1. Lock into the Viewfinder Eyepiece (24) to compose your subject.
2. Split-image Focusing is useful when the subject has either vertical or horizontal lines.

Rotate Focusing Ring (19) until the split image in Split-image Spot (36) forms a single image. When it is out of focus, your subject is split into two parts (Fig. 22).

3. Microprism-image Focusing is useful when the subject lacks clear vertical or horizontal lines.

Rotate Focusing Ring (19) until the image in Microprism-image Band (35) appears sharp (Fig. 22).

4. You can also focus with any part of the area surrounding Microprism-image Band (35). This is most useful when taking pictures with ultra telephoto lenses or with a bellows for close-up photography, macro lenses, extension rings because the other focusing aids may darken appreciably.

UNLOADING FILM

After the last picture on the roll of film has been taken, rewind the film and unload your camera.

1. Press Film Rewind Release Button (31) (Fig. 21).
2. Lift up Film Rewind Crank (2) and turn it clockwise until Film Rewind Release Button (31) stops revolving and you feel the film

tension released (Fig. 22). This indicates that the film has been completely rewound into the cartridge.

3. Open Back Cover (33) by pulling up Film Rewind Knob (1).
4. Remove the film cartridge and have the film processed as soon as possible.

Tips for Better Results

- ★ Always unload your camera in the shade or in a poorly-lit place, never in direct sunlight or other bright light.
- ★ When you reach the end of the roll of film, Film Advance Lever (11) will tighten and not advance. If this happens, do not advance Film Advance Lever (11) by force for "Just one more shot", otherwise the film will be torn out of the cartridge.
- ★ Film Rewind Release Button (31) will remain in place once it is pressed, and return automatically to its original position when Film Advance Lever (11) is advanced.

TAKING FLASH PICTURES

You can use a flash at night or in a dimly lit room as well as for supplementary lighting in outdoor photography. The camera and electronic flash will be fully synchronized with the shutter speed at "B" and 1/8 sec. to 1/125 sec.

- ★ Mount a flash unit with a built-in hot shoe contact on Hot Shoe (5).

Tips for Better Results

- ★ Use a flash unit with a built-in hot shoe contact. The camera is not equipped with flash terminal for a flash unit with connecting cord.
- ★ "125" (1/125 sec.) on Shutter Speed Dial (7) is marked in red as a reminder for electronic flash synchronization (Fig. 23).

- ★ Do not use other makes of flash units that have special signal pins exclusively for their cameras, as this may damage the circuitry of the camera.

RICOH SPEEDLITE 180 AND XR SPEEDLITE 240

Use Ricoh XR Speedlite 180 or 240 Fig. 24 for convenient, easy to take flash photography.

- ★ If you use Speedlite 180 or 240 thyristor type automatic flash units:
- ★ You don't have to set f-stop each time, depending on the camera-to-subject distance. Once it is set, flash unit automatically controls the amount of light for correct exposure.

	FILM SPEED	F-STOP TO BE SET	AUTOMATIC FLASH RANGE
XR SPEEDLITE 180	ASA100 FILM	F/4.0	0.8 ~ 4.5m (2.6 ~ 15 ft.)
	ASA400 FILM	F/8.0	0.8 ~ 4.5m (2.6 ~ 15 ft.)
XR SPEEDLITE 240	ASA100 FILM	F/5.6	1 ~ 4.3m (3.3 ~ 14.3 ft.)
	ASA400 FILM	F/11	1 ~ 4.3m (3.3 ~ 14.3 ft.)

- ★ Flash Ready LED (25) lights up on the viewfinder frame when the flash is fully charged. So you don't have to remove your eye from the camera to check if the flash is recycled and ready for the next shot. (Fig. 27)
- ★ Recycling time is very short when camera-to-subject is closer. Consequently, the battery life is prolonged compared to the non-thyristor type automatic flash units or ordinary manual type flash units.

Exposure for manual type flash unit

The exposure is determined by the guide number of the electronic flash unit. The guide number represents a relationship between the light output of the flash and the speed of the film. Guide numbers for electronic flash units are found in the technical specifications. Using the guide number, you can determine the correct f-stop for a given flash situation using the following formula:

$$\text{F-stop} = \text{Guide number} \div \text{Flash-to-subject distance.}$$

For example, if your flash unit has a guide number of 16 (ASA100-m) or 52.8 (ASA 100-ft) for the type of film you are using and your subject is 2 meters (6.6 ft) from the flash unit as indicated on Distance Scale (20) after focusing, divide 16 (52.8) by (6.6). The answer is 8; therefore, set F-stop Ring (21) to 8 (f/8).

Tips for Better Results

- ★ If you are using an auto electronic flash unit with power ratio control, follow the instruction sheets packed with the flash unit.
- ★ Most electronic flash units have a built-in dial or exposure table which enables you to quickly compute f-stops based on flash-to-subject distances.

USING SELF-TIMER

Your KR-5 SUPER has a built-in self-timer which delays the shutter release about a maximum of 10 seconds. This enables you to include yourself in your own pictures and is also of benefit in taking close-ups or photomicrographs where camera movement must be avoided.

1. First, advance Film Advance Lever (11).
2. Simply move Self-timer Lever (15) counterclockwise (Fig. 25).
According to the degree you have moved it down, you can adjust the operating time. For the maximum delay, move it until it stops.
3. Press Shutter Release Button (9) to start the self-timer moving. Then the Self-timer LED (14) lights up to indicate the self-timer is activated (Fig. 26).

Tips for Better Result

- ★ You can set the Self-timer Lever (15) first and then advance the Film Advance Lever (11).
- ★ The camera should be placed on a tripod or other sturdy support when using self-timer.
- ★ When using a tripod with a long thread length (more than 5.7 mm), be careful not to forcibly screw in the thread further than the depth of the socket.

CHANGING LENSES

To mount the lens on the camera

1. Mount the lens by lining up the red dot on the lens mount with the matching dot on the camera mount (Fig. 27).
2. Grasp the lens firmly around the lens barrel and turn it clockwise until it clicks into place.

To remove the lens from the camera

1. Grasp the lens firmly around the lens barrel in one hand.
2. With the other hand, hold the camera body and press Lens Release Lever (16) and turn the lens counterclockwise until it stops (Fig. 28). The lens now can be removed.

You can change lenses easily, even in the dark, by means of Lens Locator Node (17). Line up Lens Locator Node (17) with Lens Release Lever (16) and turn the lens clockwise for mounting the lens. To remove the lens, press Lens Release Lever (16) and turn the lens counterclockwise until Lens Locator Node (17) and Lens Release Lever (16) line up.

Tips for Better Result

- ★ Always make sure the lens is properly mounted.
- ★ Do not touch any of the internal parts or permit dust or dirt to enter the camera body when removing or attaching lenses.
- ★ Protect the inside of the camera by putting on the body cap whenever the camera is carried or kept with the lens removed.

DEPTH OF FIELD

When you focus on a specific subject, an area in front of and behind the subject will also appear reasonably sharp in your picture.

This area of acceptable sharpness is called "Depth of Field". The depth of field is determined by the f-stop you select and the distance from the in-focus subject to the film plane. As you get closer to your subject, or as you open your lens (for example, from f/16 to f/2.0 the depth of field becomes shallower. By stopping the lens down (for example, from f/2.0 to f/16), the depth of field becomes deeper.

INTERCHANGEABLE LENSES AND ACCESSORIES

A wide range of XR RIKENON interchangeable lenses, including extremely wide angle lenses, telephoto lenses, zoom lenses and various accessories, are available to enable you to expand the pleasure of your picture taking. XR RIKENON interchangeable lenses and accessories are made of selected high quality materials under strict quality control to assure you of high performance and full satisfaction. Select XR RIKENON interchangeable lenses that will meet your needs.

Since the camera is designed to accept any lens with the "K" type bayonet mount, your KR-5 SUPER gives you the opportunity to select any interchangeable lens or accessory of the "K" type bayonet mount available on the market.

PROPER CARE OF YOUR CAMERA

- ★ Always carry your camera with its carrying case and neck strap.
- ★ Use the lens cap to protect the lens when not taking pictures.
- ★ Protect your camera from dust, dirt, water, rain, dampness, salt air and rough handling.
- ★ Never expose your camera to excessively high or low temperatures for an extended period of time. In extremely hot climates, do not leave your camera inside closed automobiles during the daytime or in direct sunlight.
- ★ In extremely cold climates, do not expose your camera to the outer air except when in use, then gradually expose your camera to the outer air to prevent the lens from clouding.
If exposed to extremely cold climates, the exposure meter batteries may fail to operate properly. Keep your camera inside your clothing until taking a picture.
- ★ Never touch the surface of the lens, metal focal plane shutter curtain, reflex mirror, etc. with your fingers.
- ★ To clean the lens, gently wipe it in a circular motion with a lens cleaning paper or a soft, clean, lintless cloth.
- ★ Do not wipe the camera body with chemicals, such as benzine, thinner, etc. Use only a soft cloth or cotton swab sprinkled LIGHTLY with alcohol on the camera body. Do not use them on the lens because they can affect coating.
- ★ When your camera is not in use for an extended period of time, put on the lens cap, remove the batteries, place your camera in its carrying case together with silica gel or other desiccant, and store it in a dry, cool place. Never store your camera in places where the temperatures are excessively high or low.

- ★ Do not attempt to disassemble or repair your camera yourself. If service is necessary, get in touch with your dealer or authorized Ricoh service station.
- ★ Do not leave your camera near magnetic objects like a radio, television, etc.

MAJOR SPECIFICATIONS OF KR-5 SUPER

Camera Type:

35 mm SLR with metal focal plane shutter.

Film Format:

24 × 36 mm

Film Size and Capacity:

35 mm perforated film in 12, 20, 24 or 36 exposures.

Standard Lenses:

50 mm XR RIKENON F1.7 lens

50 mm XR RIKENON F2.0 lens

Filter size: 52 mm screw-in type

Lens Mount:

"K" type bayonet with 65° rotating angle

Shutter:

Vertically moving Copal CCS metal focal plane shutter with speeds from 1/8 to 1/1000 sec. plus B.

Viewfinder:

Fixed eye-level pentaprism

Exposure meter needle and shutter speed needle visible.

Viewing magnification 0.83X

Field of view covers 93% of actual picture area

Focusing:

Diagonal Split-image spot in microprism-image band surrounded by Fresnel field.

Exposure Meter:

Two CdS photocells TTL full open metering for center-weighted average light reading coupled to shutter speeds, film speeds and f-stops.

Exposure Coupling Range:

EV 4 ~ 18 (ASA 100 film with 50 mm f/1.4 lens)

Film Speed Range:

ASA 12 ~ 3200 (DIN 12 ~ 36)

Exposure Meter Power Supply:

Two 1.5V silver-oxide batteries (SR-44, Mallory MS76, Eveready S76 or equivalent).

Flash Synchronization:

X Synchronization for electronic flash unit at "B" and 1/8 sec. to 1/125 sec.

Flash Contact:

"X" contact on hot shoe for cordless electronic flash unit

Film Loading:

Multi-slit easy loading

Film Wind:

Single stroke film advance lever with 135° winding angle (40° play)

Film Rewind:

Film rewind crank by pressing film rewind button on base of camera

Exposure Counter:

Additive, automatic resetting.

Other Features:

Self-timer

Self-timer LED/shutter release LED

Hot shoe

Shutter release lock (with film advance lever)

Meter on/off switch (with film advance lever)

ASA/DIN dial lock

Cable release socket

Tripod socket

Flash ready LED

Dimensions:

139.9 (width) × 91.3 (height) × 48.0 (depth) mm (body only)

Weight:

540g (body only)

★ Specifications are subject to change without notice.