

THIS IS YOUR YASHICA

A precision instrument capable of bringing you some of the finest photographs you've ever taken.

Please read the following pages carefully. Follow the easy, step-by-step recommendations.

To fully exploit all the advantages of your Yashica To take better pictures with more confidence To maintain the flawless operation of the camera

Magnifying Glass Focusing Hood Release Button Arressory Shoe

40

Lower Film Spool Locking Spring

Focusing Hood

Film Winding Knob

ASA Speed Dial

Film Release Button
Film Counter Window
Depth of Field Scale

Lens Focusing Knob

Shutter Speed Control Wheel Shutter Cocking Lever

Chutter Palence Sutton



Sportsfinder Frame

Focusing Hood Co

Name Plate Lers Opening &

Shutter Speed Window Flash Synchronization Terminal Viewfinder Lens

> Synchro Selector MX Lens Aperture

Picture Taking Lens Solftimer Lever

Back Cover Locki Lever REMOVING THE CAMERA FROM CASE





Just ursnep the bottom when removing the entire front cover of the carrying case.



Your Yashica comera comes complete with a deluxe, leather oveready case. While the comera is in the case, all working parts are visible and ready to use. All you need to do is open the back-snap and lift the top of the case forward.



(6) Turn the film Winding Knob antil the arrow on the film itself is in line with the red triangles on the comera body. Replace the comera bods and lock it

in place.

[71] To close the comera back cover, turn the tripodsociety in the direction marked "C.".

socket in the direction marked "C".

(8) When the back cover is closed and locked, the letter "5" appears in the Film Counter Window automatically.

(9) Then just turn the knob until the number "1" appears

in the window. You are ready for your first picture.

(10) After raking a picture, push the Film Release Button and turn the Film Winding Knob so that the Film Counter Window shows the next number, The Film Winding Knob will lack automatically.









PICTURE TAKING PROCEDURE (1) Open the Viewfinder Hood

(2) Set the Lens Aperture

(3) Set the Shutter Speed Digit

141 Push down the Shutter Cockofter the shutter is cocked.









MAGNIFYING GLASS

by pressing the frost of the frouting Mod Cover inward halising the Focusing Mod coo that it does not close. When exiting the Magnifying Glass, place your eye as close to the Magnifying Glass or be Magnifying Glass or bear to the Magnifying Glass or bear to the Magnifying Glass or possible. (If Allways nake sure that you have first lowered the Magnifying Glass before closing short of the Magnifying Glass before closing short of the Magnifying Glass before closing the Magnifying Glass the Magnifying Magni













to return focusing hood cover to its previous position.

until it clicks into place. the Yashica to your eye ! As you become more proficient of taking pictures, you will want to acquire occessories that

Yashica. One of the first cestories you will want will a flash unit. Synchronization for flash built-in. A standard PC c sector plugs into the flash ternal. Your camera dealer will glad to supply the proper flattachesent for your camera. Your Yashica B offers X s

Cable Release can be fitted to your Yoshica. Simply unscrew the Shutter Rolease Ring and screw in the Cobble Release. Your camera dealer will supply the proper Cable Release for your camera.

CABLE RELEASE









SELF-TIMER The Self-timer, for taking self-

portraits or group pictures, gives you about 8 seconds to get into the picture. Set the speed, cock the shutter and move the Self-timer in the direction shown by the arrow.

SIGHTING THE SUBJECT AND FOCUSI

You see the picture you are taking

UNLOADING FILM

After taking all 12 pictures turn the take up the remaining film. Then onen



Your Yashica is a twin-lens reflex camera. The lower less takes the picture. The upper lens is for focusing and composing on the ground glass viewing screen.

To begin, open the Focusing Hood by lifting it from the back. Now point your Yashica at the subject.

Rotore the Focusing Knob until your subject on the ground glass screen is sharp. At the same time compose your subject on the around class as you would like to see it in the final picture.





COMPOSING

viewing screen. The 4 red guide lines help you in In addition to focusing, there are two other basic adjustments on any fine camera; the LENS AFERTURE or OFENING and the SHUTTER SPEED

THE LENS OPENING

The Lens Aperture controls the amount of light that will pass through the lens onto the light-sensitive film. Your Yashico-B, with its Yashikor lens, offers openings at f : 3.5 4 5.6 . . 8 11 16 22



 $f_1(2)$ the smallest, personal move the Aperture Control Lever to the desired number on the Aperture Scole.

SHUTTER SPEED

The Shatter Speed costroid the distriction of the exposure. Shatter speed on your Yashica-B with its fisce Copid Shatter on 126.3 [In 10th 130th oil on second, ond I or second, one of the second of Brow when aims gratters with on exposure longer than 126 second. Use or appear of the second of Brow shatter size B. When you press the Shatter Relation Brothon on the 187 setting the shatter strays open until you release pressure on the button.

EXPOSUREExposure means finding the right combination of lens-opening (aperture) and shutter speed

in relation to the sensitivity (ASA) of your film. IASA indicates American Standard Association). For exemple, if you are using film of ASA 200 (TRI-X typo) sensitivity your correct exposure will be according to the following table:

DAYLIGHT EXPOSURE TABLE

	Bright Sun	Hazy Sun	Cloudy-Bright	Cloudy-Dull or Open Shade (4
Light Subjects (1)	1/32	1/22	1/16	f/11
Average Subjects (2)	ries.	504	770	rie

Average Subjects (2)	f/22	f/16	f/11	1/8
Dark Subjects (3)	f/16	£/11	1/8	1/5.6

 Average Subjects: Near-by people, houses, gardens, buildings and places not in the shade. Advisable to use this class when light and dark objects are in about equal proportions.
 Dark Subjects: People in dark clothing: trees, flowers, animals and large

Does Subjects: People in dark clothing: trees, mowers, arrivals and large buildings.

(4) Open Shade: Subjects shaded from the sun but lighted by a wide area of open size. The less the name size the larger the lens opening.

If you are using ASA 100 film, you should use a larger lens-opening or lower your shutter speed to 1/50 sec.

But if you do not want to risk making a mistake, use an exposure meter. Be sure to consult your local control dealer.









Hold the comera steady. then cently push the









taking pictures at eye-

DEPTH-OF-FIELD

When you focus the content on a subject there is a certain distance in front and back of the subject within which other objects will also appear sharp. This is known as the "Depth-of-Feld", and it varies with the less aperture. The smaller the operture the areaser the Death-of-Feld ji is in winch larger or 1; 22 than or 1; 3.5.

On the focusing knob is a scale which will fadicate the Depth-of-Field when the convers is focused at various distances. You will notice that on either side of the 1,3.5 figure is a shills set of runbers which represent less operatures. When the convers is focused on your subject look for the question was set on a single side.

of the scale to determine the Depth-of-Field. Thus, if the camera is focused at 10 feet and the lens aperture is f:8 the Depth-of-Field farea in which all objects are sharpl is from about 8 ft. to 13 ft.

You can also use the depth-of-field scale to use your Yashica as a fixed-facus canera. In this case set the infinity mark on the distance scale appointe the less operare being used. If the aperture is fix 8 you will notice that all objects from about 25 feet to linditive will be shown.



FILTERS

Your Yoshica-B accepts lens hoods, filters, and adapter rings in convenient push-on mounts that readily fasten to the 'taking' lens. A complete range of filters and supplementary lenses are available in the popular 32 mm size.

Initially, you will find a yellow filter ideal for bringing out clouds in landscape pictures and for general use. As you become more advanced, you may want to use various filters, such as arrange, green, etc., for different effects. Your conserva dealer will give you complete

Notice !

conica away from dist and mobilers. For cleaning this less surface to receive district ording flowing steps over yighty with clean agreement agreement cleaning cloth. Do not wipe the less with a dirty handketchief. When you are not sking your centers for a long partial do not leave the shifter codent. In such cases place the section to less that are coded in the shifter.

REVIEW:

- a Select your exposure combination
 - b Set the lens opening (aperture)
 c Set the shutter speed
 - d 'Cock' the shutter
- e Focus on the ground glass
- screen
 - f Compose (on the ground glass or through the sportsfinder)
- g Take the picture
- h Advance the film



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