Chinon Auto GX

Motorized - Focus Free 35mm compact camera (This manual can be used for many typical "point and shoot" cameras)

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*INSTRUCTION MANUAL *MODE D'EMPLOI *GEBRAUCHSANLEITUNG *MANUAL DE INSTRUCCIONES WWW.butkus.org

TYPE: Lens shutter type automatic 35 mm compact camera.

PICTURE FORMAT: 24x36 mm

LENS: 35 mm f4.5, 3 elements in 3 groups

VIEWFINDER: Inversed Galilean viewfinder, under exposure warning/Battery check LED.

SHUTTER: Mechanically, controlled shutter, Shutter speed 1/125 sec., Shutter locks when the lens cover is closed.

EXPOSURE METER: Controlled by three aperture settings of F4.5, 8, 16 CdS photo cell for under exposure warning.

ISO RANGE: Two position settings of ISO 100/200 and ISO 400/1000

FOCUSING: Fixed type, 1.3 meter (4.26 ft) to infinity.

FILM LOADING: Auto loading system by built-in motor.

FILM WIND: Automatic power winder for single frame advance.

FILM REWIND: Automatic power rewinding, rewind actuated with rewind switch.

AUTO REWIND STOP: Film rewinding automatically stops upon completion.

EXPOSURE COUNTER: Indicates number of exposed and returns frame by frame while rewinding, and resets to "S" when camera back is opened......

FLASH: Built-in fixed flash unit. Guide number 10 (ISO 100: meter), Effective range of 1.6-3.1 meter (5.25-10.17 ft) at ISO 100. Recycling time of approximately 5 seconds. Flash ready indicator built-in.

LENS COVER: Built-in, shutter locks with lens cover closed.

OTHER FEATURES: Film type window and hand strap.

POWER SOURCE: Two 1.5 V "AA" size alkaline batteries.

DIMENSIONS: 129(W)x70(H)x45(D) mm (5.08x2.76 X 1.7T')

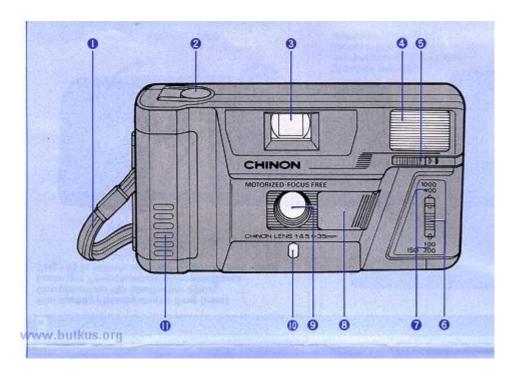
WEIGHT: 250 grams (8.83 oz)

[Wording between these brackets are mine alone]

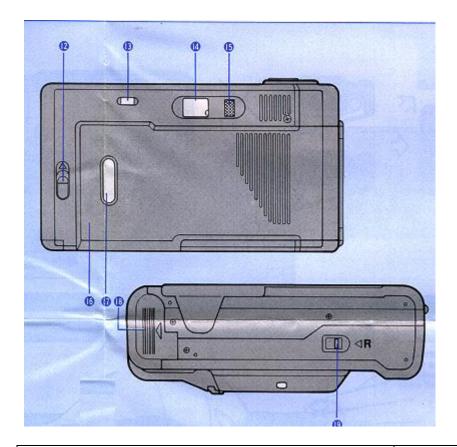
NOMENCLATURE

- 1. Hand strap
- 2. Shutter release button
- 3. Viewfinder
- 4. Flash

- 5. Flash switch
- 6. Film speed setting lever
- 7. Film speed scale
- 8. Lens cover
- 9. Lens



- 10. Exposure metering window
- 11. Grip
- 12. Back cover release button
- 13. Frame counter

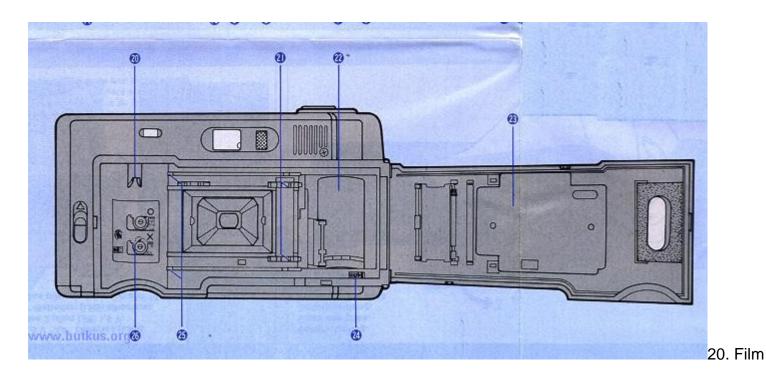


14.	V	iewfind/	ler	eyepiece
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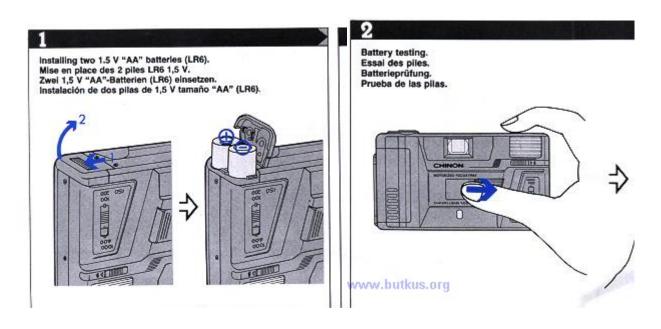
- 15. Flash ready indicator
- 16. Back cover
- 17. Cartridge window
- 18. Battery compartment cover
- 19. Rewind switch

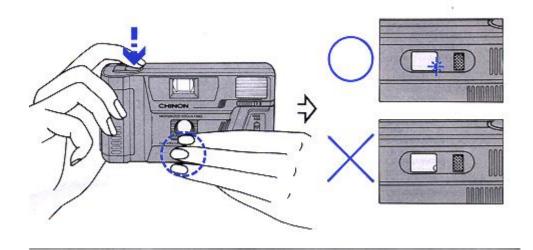
rewind shaft

- 21. Sprocket
- 22. Take-up spool
- 23. Film pressure plate
- 24. Film tip mark
- 25. Film guide
- 26. Film chamber

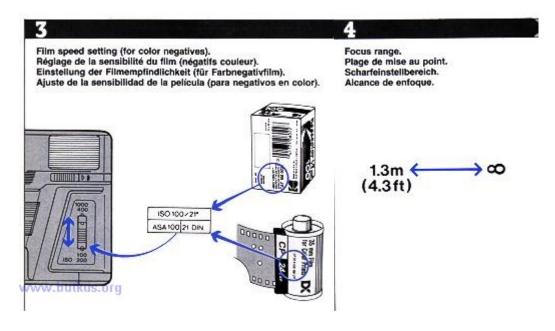


[Below are the images from the fold-out users manual.]

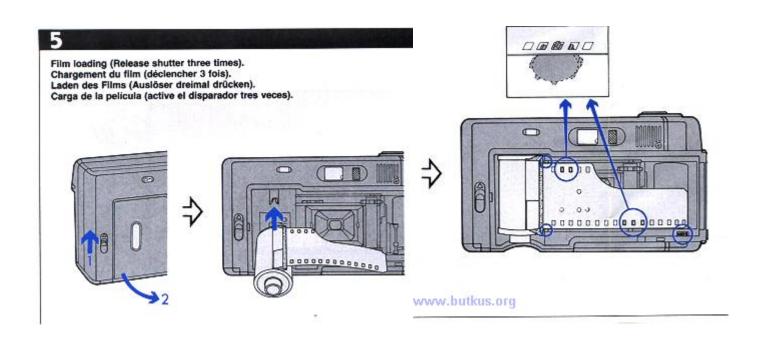


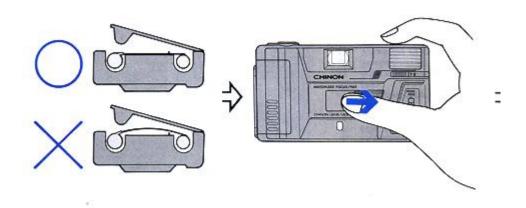


[What you are doing here is covering up the "electric eye" of the camera and gently pressing the shutter. If the batteries are good, the electric eye will see complete darkness and show in the viewfinder the flash is needed.]_____



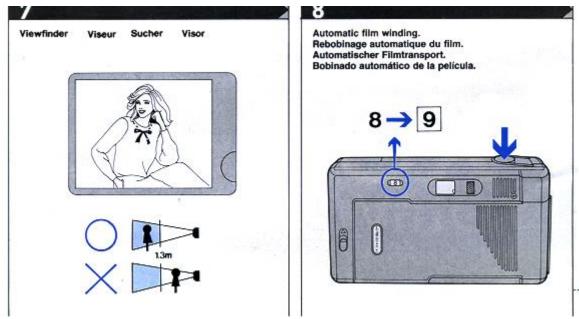
[This camera does not have "Auto DX" where it can determine the film speed automatically.]



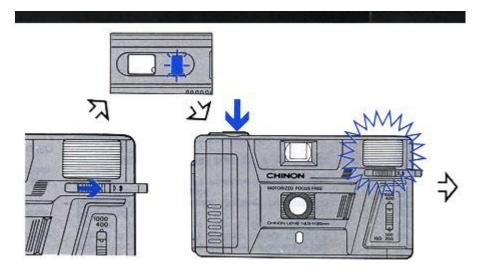




[Make sure the numbers advance when you are shooting pictures. If not, the film is not loaded correctly.—Hold the camera with your hands away from the lens and electric eye.]

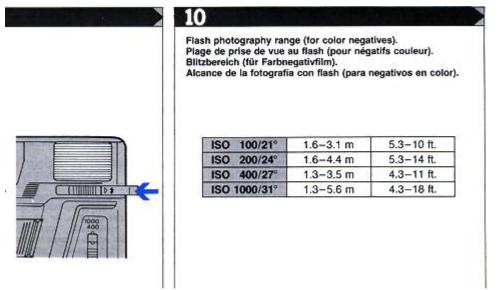


[Do not take photos closer then 3 1/2 feet.]

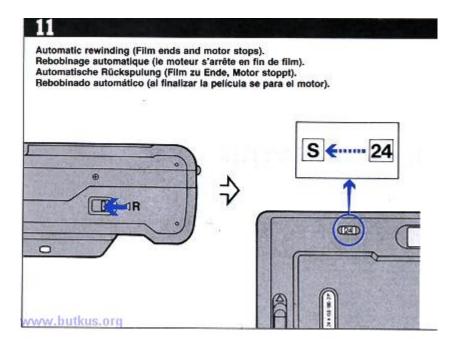


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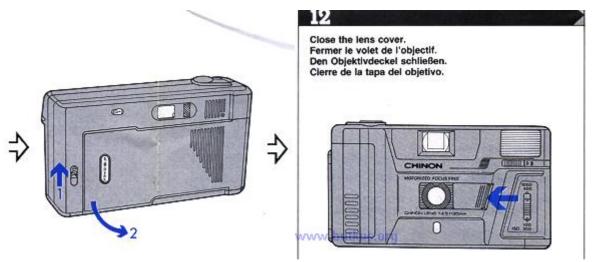
[When needing the flash, pull out the flash "on" lever. The flash "ready" light must glow before you fire. If the flash takes more then 30 seconds to charge, your batteries are getting very week.]



[This is a guide to the max distance you can use the flash.]



[After you fire and the motor will not advance, press the rewind button on the bottom. Make sure your batteries are not just weak, check your exposure number through the back window against the number of frames fired. The batteries could be so weak that they don't advance the film. Just change batteries, don't open the back.]



[When completely rewound, open the back. When not in use, close the lens cover. Again should the film not completely rewind (you should hear the motor whine slowly until the film comes off the spool, then wind fast for a second or two) or the film number window not go to S, change batteries without opening the back.]

NOTE:

- 1. Do not use Ni-Cad batteries, use alkaline batteries
- 2. If you do use the camera for a long periods if time, remove the batteries, and store in a dry location.
- 3. Underexposure may result if the shutter is released before the flash-ready light illuminates.
- 4. The shutter will be locked when the lens comer is in the closed position.