

Thank you for purchasing this camera. Before use, please read the safety information and precautions contained in the following sections to ensure safe use of this product.

## SPECIFICATIONS

1. Camera type : 35mm camera with built-in flash
2. Film format : 24 x 36mm
3. Lens : f32mm, F8 2-elements lens  
camera to subject distance : 1m -  $\infty$
4. Shutter : mechanical shutter
5. Shutter speed : 1/100 sec.
6. Viewfinder : Reverse Galilean type
7. Flash : Built-in flash, charging time about 8 sec.
8. Range of flash shooting: ISO 100 ( 1.2m - 2.0m )  
ISO 200 ( 1.2m - 2.5m )  
ISO 400 ( 1.2m - 3.5m )
9. Power source : 1 x AA size alkaline battery
10. Dimensions : 43 x 69 x 117 mm

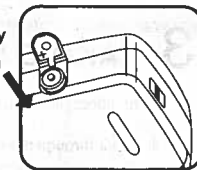
★ Specifications are subject to change for improvement without prior notice.

## CARE FOR YOUR CAMERA

1. Protect your camera from rain, dampness and excessive temperature. Clean the lens by gently wiping it with a clean, lint-free cloth.
2. Do not use chemicals or other cleaning agents. Remove the dust from the film compartment by using an air-blower.
3. For long period of storage, the battery shall be removed.
4. Never leave your camera or film in a damp closet. Do not disassemble the camera. There is a risk of electronic shock.

## 1 LOADING BATTERIES

1. Place your thumbnail along the battery cover latch and lift to open the battery cover (15).
2. Insert one AA size alkaline battery into the battery compartment according to required indicators (+) and (-). Close the battery cover.
3. Replace battery if the recycle, flash charge up time exceed 20 seconds.



- Dispose of batteries according to local and national regulations.
- Use only AA alkaline batteries, do not use rechargeable batteries. Before you remove the battery, turn off the camera by closing the lens cover.
- Keep spare batteries with you all times.
- Keep batteries away from children.
- Do not try to take apart, recharge or short circuit the batteries, or subject them to high temperature or fire.

# NC 931F

## 35mm Camera Operation manual

2. Exposure counter

3. Rewind crank

1. Shutter release button

4. Flash

5. Viewfinder

8. Hand strap

6. Flash button

7. Lens

10. Viewfinder eye piece

11. Film advance wheel

9. Flash ready light

12. Film type window

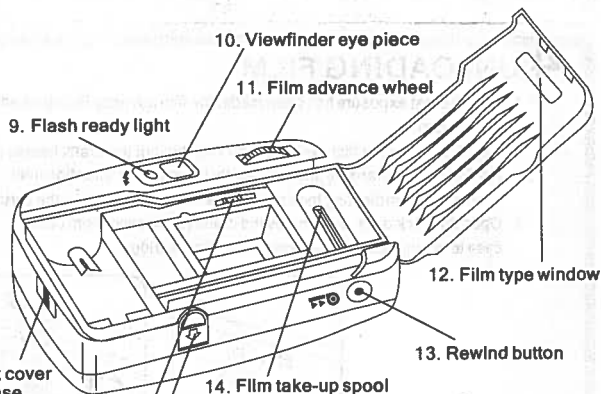
17. Back cover release

14. Film take-up spool

13. Rewind button

16. Film sprocket wheel

15. Battery cover

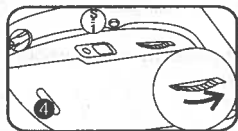
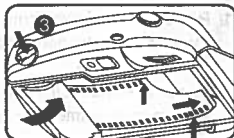
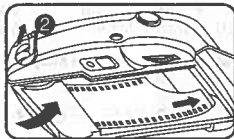


## 2 LOADING FILM

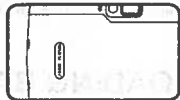
For excellent all-around results for indoor and outdoor picture taking, use ISO 400-speed film. For use in bright daylight, you can use ISO 100- or ISO 200-speed film. If in sunlight, turn your back to the sun and load the film in the shade of your body.

1. Open the back cover by pushing down the back cover release (17). See Fig. 1.
2. Lift crank handle of film rewind crank (3). See Fig. 2. Put the film in and press down the rewind crank to hold the film in position. Pull out film leader around 80mm length and engage it with teeth on the film take-up spool (14). Then turn the film advance wheel (11) to ensure the holes on the film are engaged with the sprocket tooth. See Fig. 3.
4. Close the back cover.
5. Turn the film advance wheel (11) until it stops and you see '1' on the exposure counter (2). The camera is ready for taking picture. See Fig. 4.

Note: Repeat step 2 to reload the film if great resistance is felt when turning film advance wheel (11).



Do not open the back cover after you start taking pictures or you will ruin the film. The film information appears in the film type window (12).



## 3 TAKING PICTURES

[ For indoor pictures, (or outdoors, if it is dark) take pictures with flash. ]

1. Look through the viewfinder eyepiece (10) to compose your picture. Hold the camera steady and gently press the shutter release button (1) to take the picture. (See fig. 5).
2. After taking picture, turn the film advance wheel (11) until it stops.

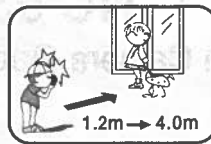
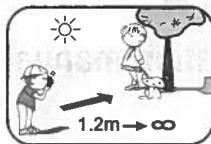
[The number appears in the exposure counter (2), will increase by one.]

The camera is ready for taking next picture.



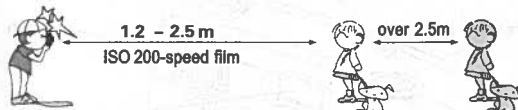
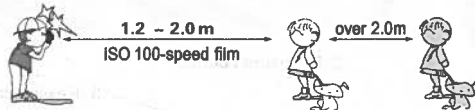
## 3 TAKING PICTURES

- 3) Press the flash button (6):
- 4) When the flash ready light (9) glows, the camera is ready for taking picture.



### Flash-to-subject distance.

When you take pictures in dim light or on dark overcast days, keep the subject within the distance range for the speed of film in your camera (see table below).



NOTE: Your pictures will be dark if you go beyond the maximum distance.

## 4 UNLOADING FILM

1. After the last exposure has been made, the film advance thumb wheel will not turn.
2. (Figure 5) Press the film rewind button (13), flip out the crank handle of the film rewind crank (3) and turn gently in clockwise direction until it turns freely, indicating the entire film is rewound back into the cartridge.
3. Open the back door, pull film rewind crank (3) up away from camera case to disengage film and remove the film cartridge.

