



KODAK EKTAR H35N

Half Frame Film Camera

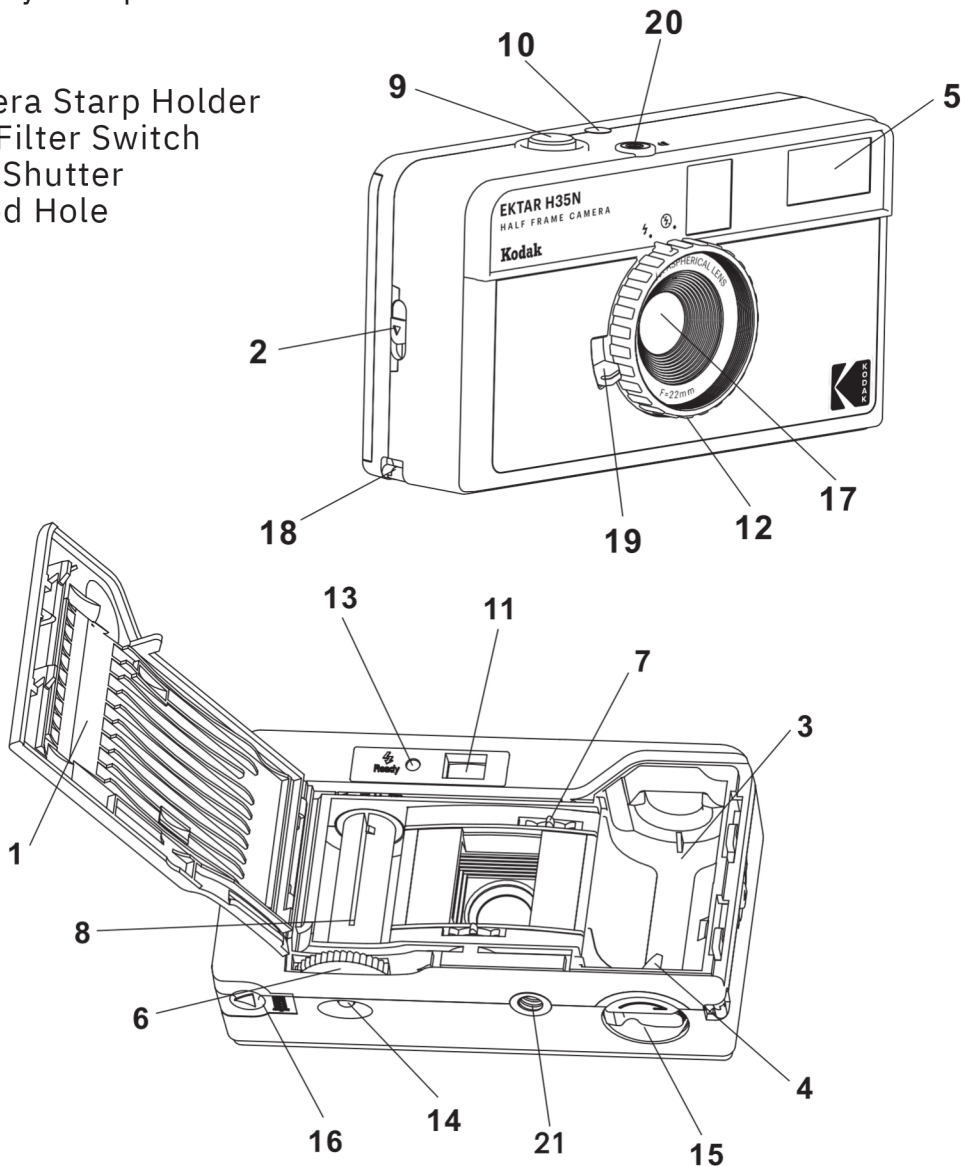
Quick Start Guide



Please read this Guide carefully before using and keep it with you for future reference.

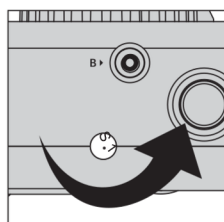
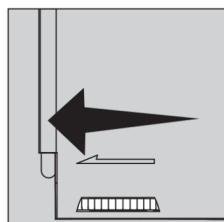
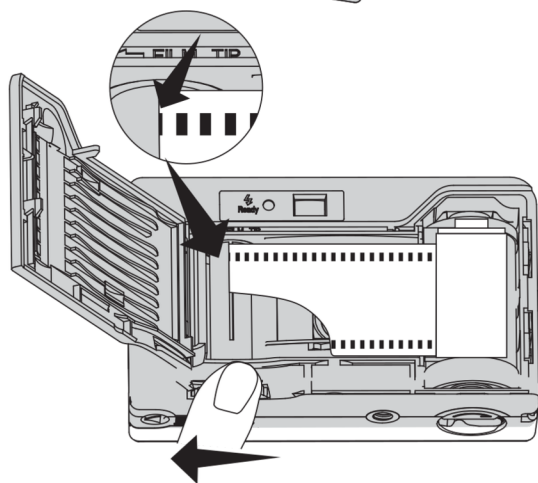
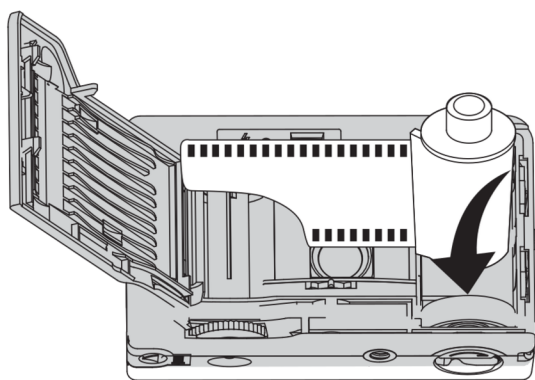
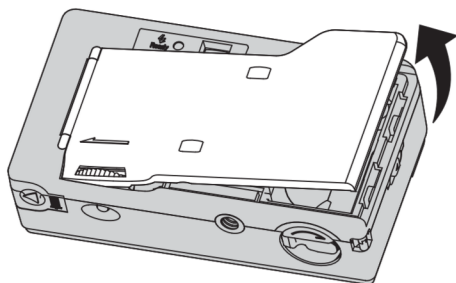
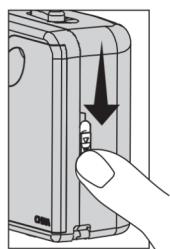
GETTING STARTED

1. CameraBack
2. Back Lock Film
3. Cassette Chamber Film
4. Rewind Shaft Flash Film
5. Advance Wheel Film
6. Sprocket Wheel Film
7. Take-up Spool Shutter
8. Release Button
- 9.
10. Film Counter
11. Viewfinder Eyepiece
12. Flash On/Off Wheel
13. Flash Ready Light
14. Film Rewind Button
15. Film Rewind Crank
16. Battery Compartment Cover
17. Lens
18. Camera Strap Holder
19. Star Filter Switch
20. Bulb Shutter
21. Tripod Hole



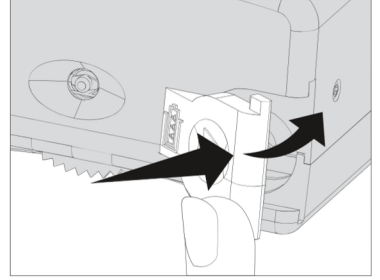
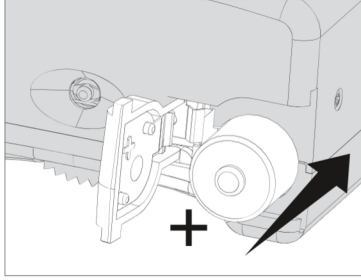
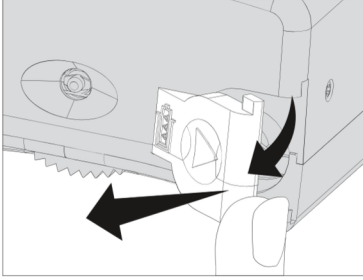
Loading Film

1. Open the Camera Back (1) by releasing the Back Lock (2).
2. Place the film cassette into the Film Cassette Chamber (3), ensuring that the hollow end of the film is inserted into the Film Rewind Shaft (4).
3. When the cassette seats properly in place, draw out and insert the leader of the film into the Film Take-up Spool (8).
4. Press the Shutter Release Button (9) once and roll the Film Advance Wheel (6).
5. Make sure the film perforations are engaged with the teeth of the Film Sprocket Wheel (7).
6. Close the Camera Back (1) after the film is loaded correctly.
7. Press the Shutter Release Button (9) once.
Repeat the steps until the Film Counter (10) displays "1".
The Film Counter (10) indicates the number of exposures of the film roll at the moment.



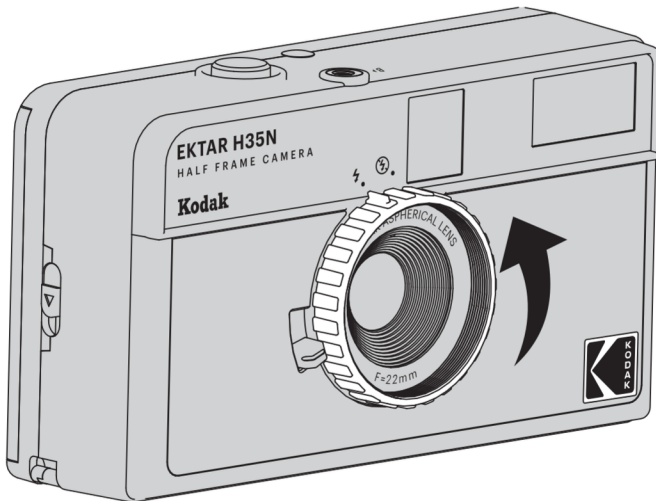
Loading Battery

1. Push open the Battery Compartment Cover (16).
2. Insert one AAA alkaline battery into the Battery Compartment Cover (16) according to the + indication.
3. Close the Battery Compartment Cover (16).



Using Flash

1. When shooting indoor or in a dim/cloudy environment, turn on the flash by adjusting the Flash On/Off Wheel (12).
2. Wait until the Flash Ready Light (13) is on.
3. Turn the flash off while not in use.

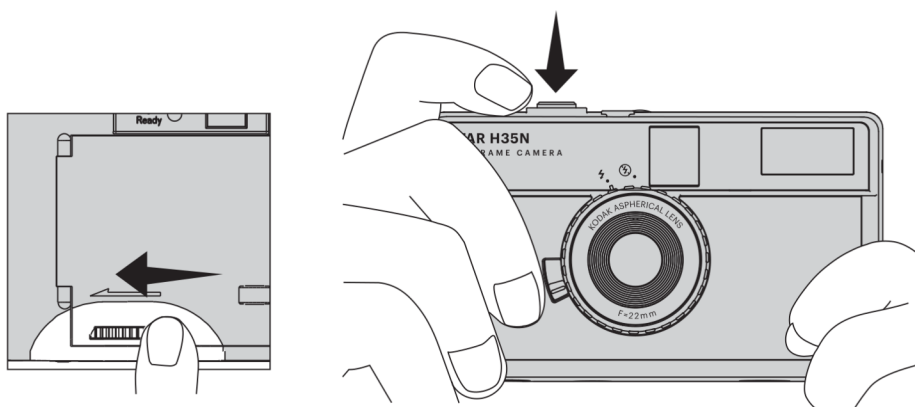


IMPORTANT:

When the Flash is switched on and the Flash Ready Light turns red, flash will be charged once. Flash will be released for the next photo. If you don't wish to have flash for the next photo, please switch the Flash Wheel to the "Off" position.

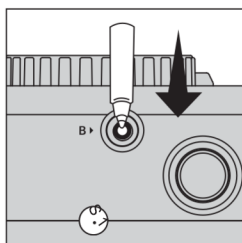
Taking Photo

1. Compose your picture by looking through the Viewfinder Eyepiece (11).
2. Place the key object of your photo at least 1.5 metres away from you.
3. Determine whether to turn the flash on.
4. Press the Shutter Release Button (9) lightly to take a photograph.
5. After taking a photograph, roll the Film Advance Wheel (6) until it stops rolling.
6. Repeat Step 1 to 5 to take the next photo.



Using Bulb Shutter

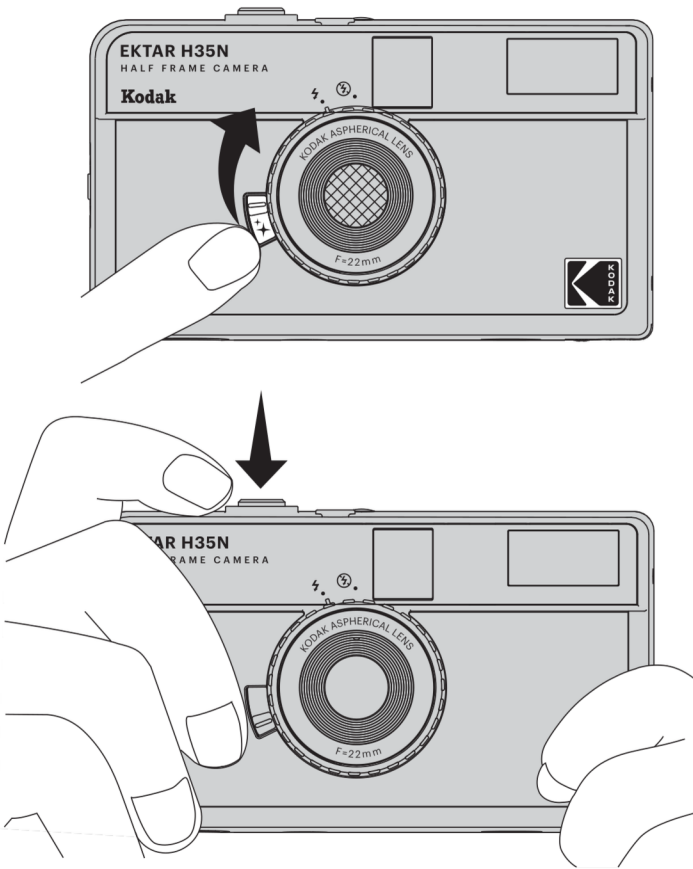
1. Insert a tripod into the Tripod Hole (21) in order to stabilise the camera during bulb photography.
2. Insert a cable release into the Bulb Shutter (20).
3. Press and hold the button of the cable release for the duration of the shooting. As long as the button of the cable release is pressed, the shutter remains open.
4. Roll the Film Advance Wheel (6) until it stops rolling to take the next photo.



Note: Please note that if the film is not advanced before/after using the Bulb Shutter (20), double exposure will occur. Tripod and cable release are excluded in the package.

Using Star Filter

1. Pushing the Star Filter Switch (19) up to apply the Star Filter.
2. Point the camera towards soft light sources such as light bulbs, and light reflection on water, mirrors, glass surfaces, etc.
3. Press the Shutter Release Button (9) lightly to take a photograph.
4. After taking a photograph, roll the Film Advance Wheel (6) until it stops rolling.
5. The Star Filter creates 4-beam flares on light spots when applied.
6. Push the Star Filter Switch (19) down while not in use.



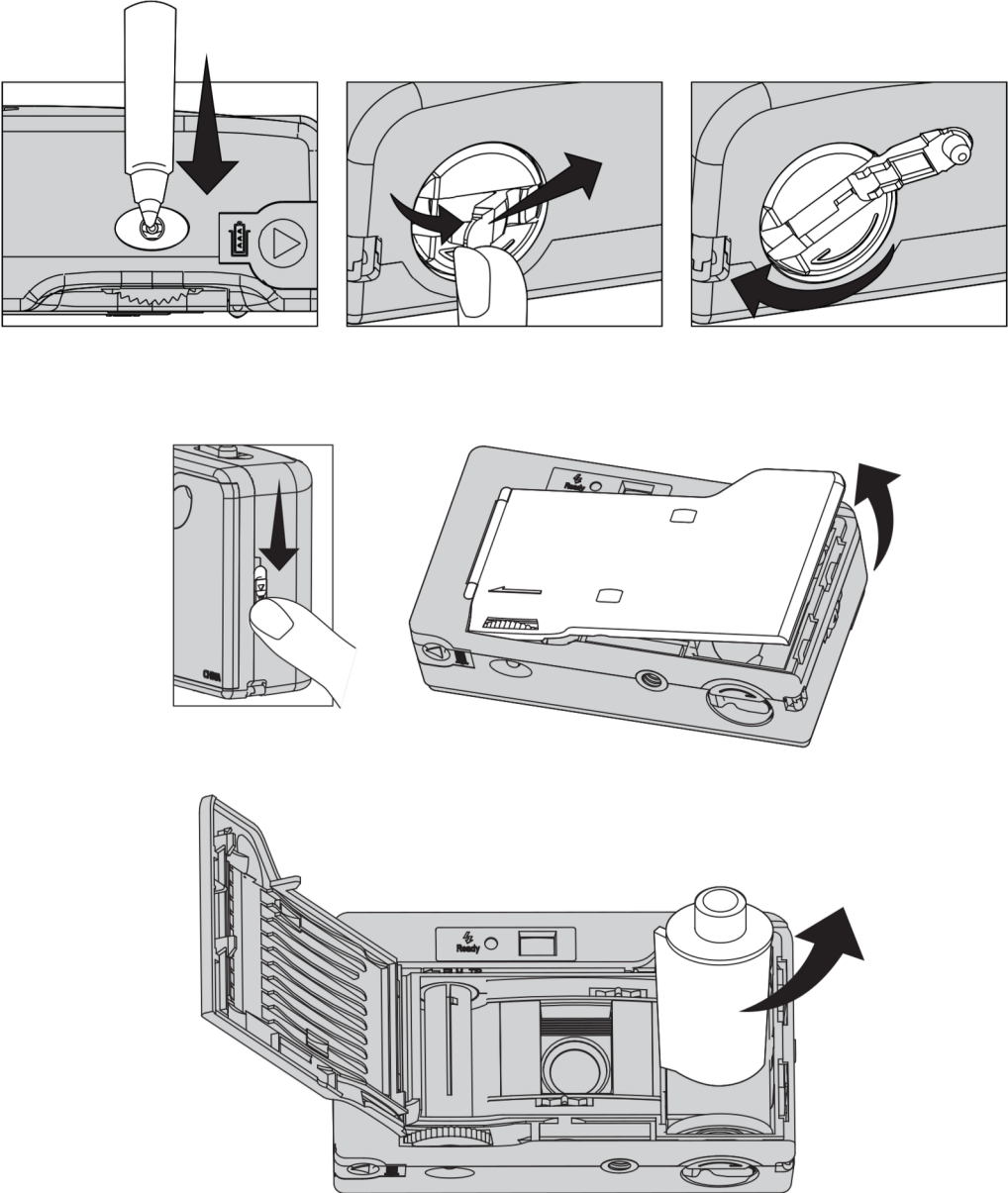
Recommendation: When applying the Star Filter, avoid facing strong light which will result in big flares on the light spots.

Unloading Film

to roll.

the film.

4. Open the Camera Back (1) and take out the film for processing.



Note: 1 shot of KODAK EKTAR H35N yields 2 half frame photos. A 36-exp film gives 72 half frame photos while a 24-exp film gives 48 half frame photos

BATTERY WARNING:

Improper replacement of battery may present a risk of leakage or explosion, and may cause personal injuries. Mistreated rechargeable battery may present a risk of fire or chemical burn. Do not disassemble or expose the battery to conducting materials, moisture or extreme heat. Do not use or charge the battery if it appears to be leaking, discoloured, deformed, or in any abnormalities. Do not leave the battery discharged or unused for an extended period of time. Avoid extremely high or low temperatures during use, storage or transportation of batteries. Battery life varies with usage. Non-operational battery should be disposed according to local laws, or dispose it in a waste bin for electronics if not governed by applicable laws or regulations. Keep batteries away from children.

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