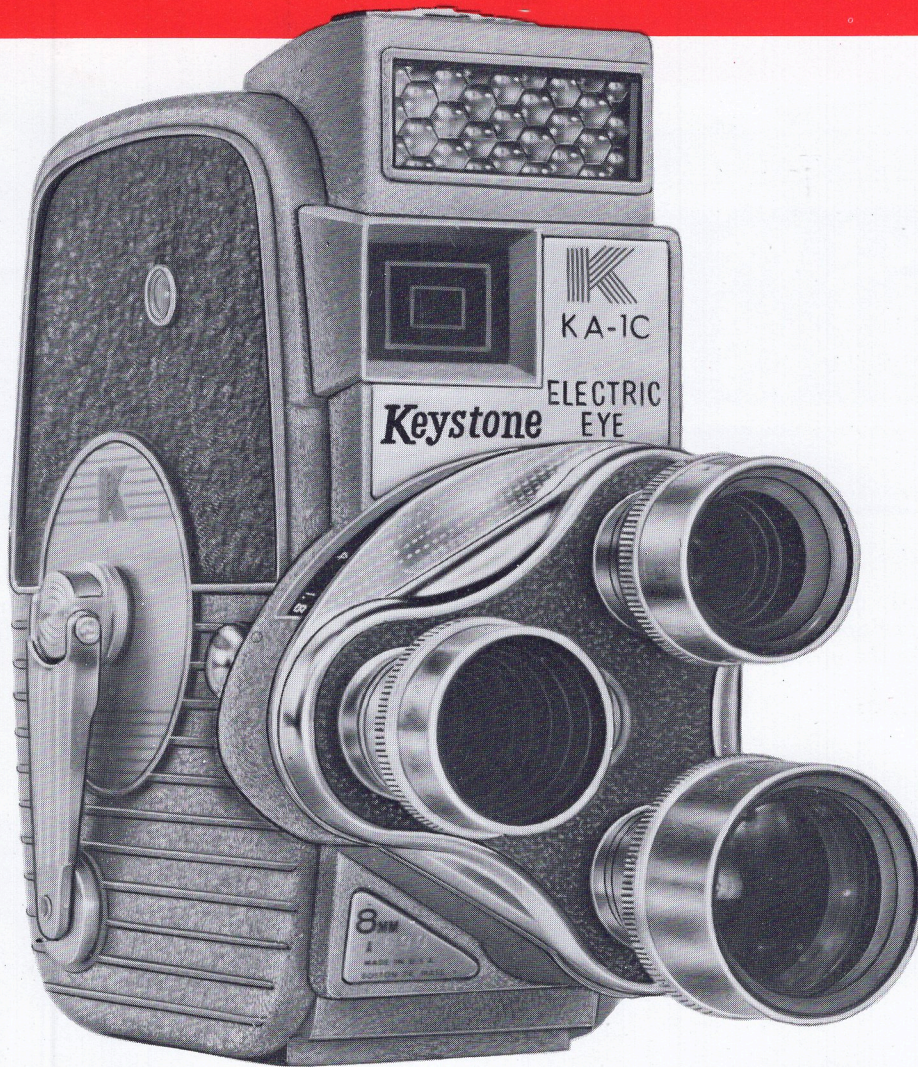


# KEYSTONE KA-1C AUTOMATIC ELECTRIC EYE 3-LENS TURRET CAMERA

# K

## KA-1C



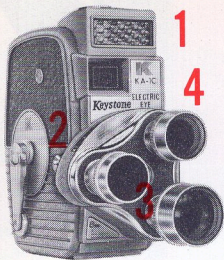
- Fully Automatic
- Versatile
- Easy to Operate
- Light and Compact

## *what does it have?*

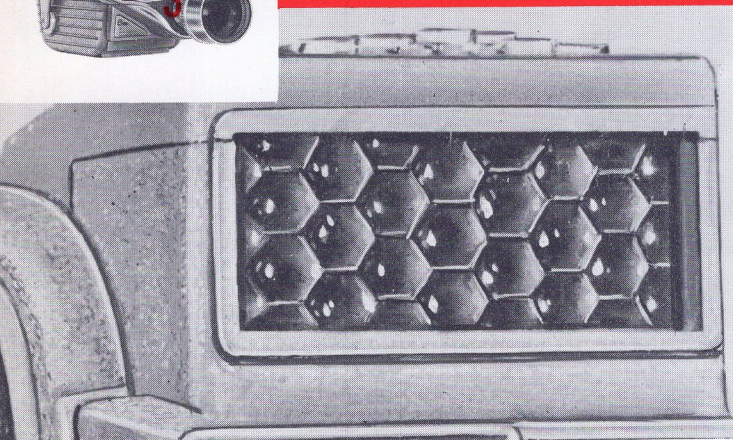
- AUTOMATIC LENS SETTING
- Three-Lens Turret with  $f2.3$  standard, wide-angle and telephoto lenses.
- Color-coded viewfinder
- Exposure Indicator
- Manual Exposure Control
- Two Built-in Filters
- Automatic Footage Indicator
- Three-way trigger

## *what does it do?*

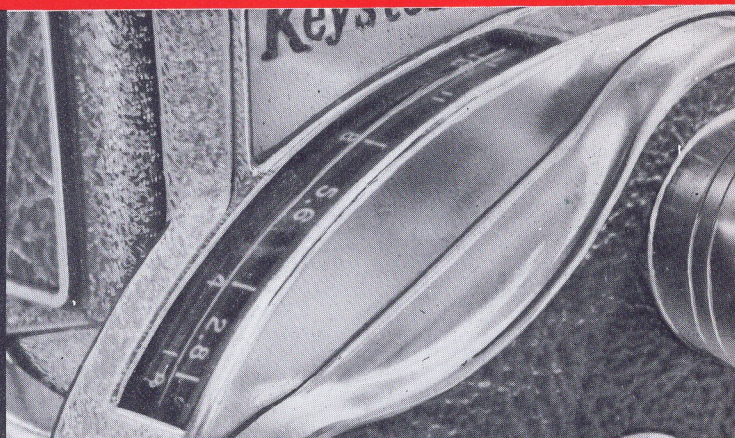
- Sets the lens for a perfectly exposed scene instantly when you press the trigger.
- Lets you stand in one spot, get three kinds of shots; give your movies variety just by turning the turret.
- Shows you what the camera "sees" with each lens.
- Tells you how lens is set at all times.
- Lets you deliberately over- or under-expose film for special effects including professional fade-ins and fade-outs.
- One lets you shoot outdoors with indoor film, use the same film for all your movies; the other lets you get bright, clear movies on hazy days.
- Tells you exactly how much film is left in the camera.
- Lets you run camera continuously for self-movies, single-frame for trick shots and animation, as well as regular trigger-action.



# KEYSTONE KA-1C AUTOMATIC ELECTRIC EYE 3-LENS TURRET CAMERA



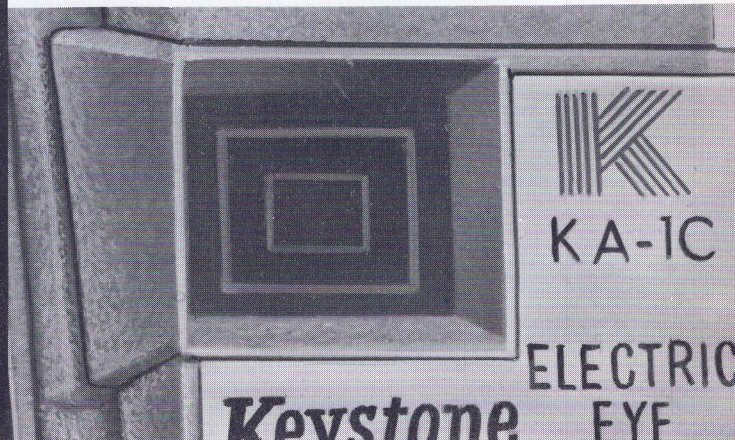
**1** **THE ELECTRIC EYE** instantly measures the intensity of light and adjusts the lens aperture for correct exposure of the film, as soon as the operating lever is pressed.



**2** **EXPOSURE SCALE** makes lens opening (*f* stop) always plainly visible opposite the white needle indicator. Needle indicator drops from view when light is insufficient for good exposures.



**3** **BUILT-IN "A" AND HAZE FILTERS;** a turn of the dial snaps the proper filter into place. Turret is equipped with 13mm *f*2.3 fixed-focus standard lens, conversion lenses for 9mm wide-angle and 25mm tele-photo. All lenses are coated and color-corrected.



**4** **OPTICAL GROUND-GLASS VIEWFINDER** accommodates all lenses at all times. Viewfinder and lenses are color-coded. Color band on each lens corresponds to matching color frame in viewfinder to define precise field of vision for lens in use.

## CONSTRUCTION AND OPERATING FEATURES:

Governor-controlled motor provides even, friction-free running. Retractable claw makes possible simple drop-in rollfilm loading. Footage indicator sets automatically. Three-way trigger permits regular, locked and single-frame running. Crank-type windup handle folds away into recess in body. Built-in socket for light bar or tripod on flat underside. Built-in wrist strap need not be removed for tripod use. Body of camera is die-cast aluminum handsomely finished in two tones of brown.

Keystone cameras are tested with live film at the factory and backed by a Lifetime Guarantee and Free Service Policy. Electric Eye mechanism guaranteed for one year.

Specifications are subject to change.