

CHINON

CA-4

**FULLY AUTOMATIC SLR WITH
BAYONET MOUNT LENS.**

FEATURES

- Complete automatic aperture priority exposure system.
- Seiko design electronic metal focal plane shutter with speeds from 1 second to 1/1000.
- Exposure compensation provision for tricky lighting situations.
- Instant responding Silicon blue cell employed in the center weighted full aperture metering system.
- Accepts lenses with universal bayonet mount and accepts thread mount lenses with optional adapter.
- Compact/lightweight design.
- Automatic power system shut off.
- Ten light emitting diodes in the viewfinder which varies in brightness depending upon ambient light conditions.
- Memo holder so that you always know what type of film is in your camera.



ACCESSORIES

PRODUCT NUMBER	DESCRIPTION
27540	Black custom case
28900	S-180 Automatic electronic flash
28910	S-240 Dedicated automatic electronic flash
28920	S-280 Dedicated automatic electronic flash
28350	Right angle finder
28202	Eyeiece diopter -3.0
28212	Eyeiece diopter +1.0
28222	Eyeiece diopter +3.0
28815	Lens cap (49mm)
28880	Neck strap for CE-4, CA-4, CM-4, CS-4
28405	Extension tube set (L12, 20, 36mm)
28415	Extension bellows
28560	Rubber eyepiece
6020	Lenshood (49mm)
28640	Metal table tripod



35mm SLR CAMERA

CHINON

CA-4

SPECIFICATIONS

- **Type:** 35mm automatic SLR (Single Lens Reflex) compact camera with aperture priority exposure system (AE).
- **Picture Format:** 24 x 36mm.
- **Lens Mount:** Chinon universal bayonet mount.
- **Mirror:** Large, quick return, shockless system.
- **Shutter:** Seiko MFC electromagnetic metal focal plane shutter, stepless speeds from 1 to 1/1000 sec. on automatic, "B", "X" (X=1/100 sec.), Automatic speeds electronically controlled.
- **Viewfinder:** Fixed eye-level pentaprism, central split image with microprism collar and ground glass. 10 LED's indicate shutter speeds and over/under exposure.
- **Viewfinder Magnification:** 0.87 x (@50mm, ∞).
- **Viewfinder Visibility:** 92%.
- **Exposure Meter:** TTL, center weighted full aperture system employing a silicon blue photo cell.
- **Exposure Compensation:** Built-in ± 1 EV in one third stop increments.
- **Exposure Range:** EV + 2 (F/1.9, 1 sec.) to EV + 18 (F/16, 1/1000 sec.) - ASA 100 F/1.9 lens.
- **ASA Range:** 25 - 3200 (DIN 15 - 36) with safety lock.
- **Film Advance:** Single stroke in an arc of 130° with 25° stand off.
- **Film Counter:** Automatically indicates number of exposures and resets to "S" when camera back is opened.
- **Film Rewind:** Folding crank type.
- **Accessory Shoe:** Hot shoe type with X sync. and contact for Chinon dedicated flash.
- **Synchronization:** "X" strobe sync. at 1/100 sec.
- **Action Lamp:** Red LED illuminates while the shutter operates.
- **Power Source:** Three 1.5V silver oxide G-13 batteries (S-76 type).
- **Battery Test:** Built-in with LED indicator.
- **Meter ON/OFF Switch:** Meter switch is activated when shutter release button is pressed, meter remains on for several seconds after button is released.
- **Camera Back:** Hinged, swing open type, detachable, memo holder provided.
- **Body Dimensions:** 135.5 (W) x 86.0 (H) x 50.5 (D) mm (5.33" x 3.38" x 1.99").
- **Body Weight:** 455 grams (16.0 oz.).

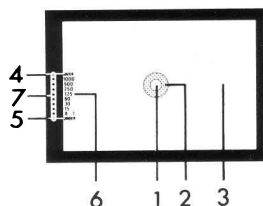
STANDARD PACKAGING WITH F/1.7 MC LENS #24003

PRODUCT NUMBER	DESCRIPTION
24920	CA-4 Body
26200	50mm f/1.7 MC lens
28815	Snap in front lens cap (49mm)
28880	Shoulder strap with pad and "D" rings
---	Rear lens cap
---	Body cap
---	Three G-13/S-76 batteries
---	Instruction book

AVAILABLE AS FOLLOWS:

PRODUCT NUMBER	DESCRIPTION
24011	CA-4 with 50mm f/1.9 lens
24003	CA-4 with 50mm f/1.7 MC lens
24007	CA-4 with 50mm f/1.4 MC lens
24001	CA-4 with 45mm f/2.8 lens
24920	CA-4 body only

VIEWFINDER



1. Split image rangefinder
2. Microprism collar
3. Ground glass
4. Over exposure LED
5. Under exposure LED
6. Shutter speed scale
7. Shutter speed LED

Film advance lever

Shutter operation mode selector

Shutter release button/

Exposure meter switch

Frame counter

Shoulder strap eyelets

Action lamp

Lens lock release lever

Viewfinder eyepiece

Shutter

Film chamber

Film guide rail

Battery compartment cover

Tripod socket

Hot shoe

Film rewind knob/
Back cover opener

Film speed dial/Exposure
compensation dial

Aperture ring

Depth of field scale

Focusing ring

Sprocket teeth

Take-up spool

Film chamber cover

Film pressure plate

Film rail

Rewind knob