# SLR CAMER

# CHINON

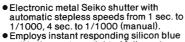
# CG-5

FULLY AUTOMATIC SLR WITH MANUAL EXPOSURE OVERRIDE, **BAYONET MOUNT LENS.** BUILT-IN ELECTRONIC AUTO FOCUS AND ACCESSORY DATA BACK CONTACTS

## **FEATURES:**

- Built-in electronic auto focus contacts.
- AF operation activated by shutter release.
   Shutter will not "trip" until AF lens is in
- Built-in electronic contacts for use with CHINON Auto Date accessory data back.
   Creative full manual override VIA a match
- LED system in the viewfinder.

   Information packed viewfinder employing 15 multicolored LED's indicating shutter speed and over and under exposure situation, flash ready confirmation and auto focus confirmation.



- cell in the center weighted full aperture
- Accepts lenses with "K" bayonet mount.
   Three dedicated CHINON electronic flashes which automatically set the proper flash syncronization shutter speed.

   Even syncronization shutter speed.
- Exposure memory lock for back light situations
- Unlimited multiple exposure lever
- Memo holder so that you always know what type of film is in your camera.
   Compact/lightweight design.
- Electronic visual and audible LED self-timer allows 10 seconds delay of shutter release, plus "flicker" feature.
   Depth of field preview system.
   Accepts CHINON power winders (PW-530, 535, 540, 545).
- 535, 540, 545)
- Compatible with CHINON wireless remote control system.
- CHINON AUTO FOCUS Lenses with AF contacts.

### **ACCESSORIES**

PRODUCT

NUMBER	DESCRIPTION
28940	Wireless remote control for power winders
28900	S-180 auto electronic flash.
28910	S-240 dedicated automatic
	electronic flash.
28920	S-280 "bounce" dedicated
	automatic electronic flash.
28925	S-360 "bounce and swivel"
	dedicated automatic electronic
	flash with information display by LED.
28350	Right angle finder.
28202	Eyepiece diopter -3.0
28212	Eyepiece diopter +1.0
28222	Eyepiece diopter +3.0
28880	Neck strap for "Series 5" SLR's
28405	Extension tube set (12, 20, 36 mm)
28415	Extension bellows
28560	Rubber eyepiece.
28640	Metal table tripod
28000	Info Back digital data imprinting unit.
28060	Info Back-2 digital data
	imprinting unit with LCD monitor window.
28080	Auto date digital data imprinting
	unit.
33600	CHINON 35 - 70 f/3.3 - 4.5
	auto focus lens
26210	CHINON 50 AF f/1.7 auto focus lens
24905	Power Winder PW-535
24910	Power Winder PW-545
24905	Power Winder PW-530
24910	Power Winder PW-540
	Detachable hand grip with spare





CHINON

www.orphancameras.com

# CHINON

# **CG-5**

# **SPECIFICATIONS**

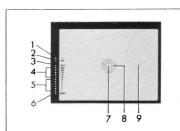
- Type: 35mm automatic SLR compact camera with aperture priority exposure system (AE)
- ullet Picture Format: 24 imes 36mm
- Lens Mount: Chinon universal bayonet mount
- Mirror: Large, quick return, shockless system
- Shutter: Seiko electromagnetic metal focal plane shutter, stepless speeds from 1 to 1/1000 sec. on automatic; 13 speeds from 4 to 1/1000 sec. on manual; "B". Both automatic and manual speeds electronically controlled.
- Shutter release: Two stage electromagnetic type with safety lock and provision for cable release.
- Viewfinder: Fixed eye-level pentaprism, central split image with microprism collar and ground glass, 15 LED's indicate shutter speeds and over/under exposure, slow shutter speed warning LED (yellow), Flash ready LED (red), auto-focus indicator (green).
- Viewfinder Magnification: 0.87 × (@ 50mm, ∞)
- Viewfinder Visibility: 92%
- Exposure Meter: TTL, center-weighted full aperture system employing one silicon blue photo cell
- ullet Exposure Compensation: Built-in  $\pm$  1EV in one third stop increments
- Exposure Range: EV—1 (f/1.4 4 sec.) to EV+19 (f/22, 1/1000 sec.) ASA /1.4 lens
- ASA Range: 25-3200 (DIN 15-36) with safety lock
- Film Advance: Single stroke in an arc of 130° with 25° stand-off, motorized film advance with optional Chinon power winders

# STANDARD PACKAGING WITH F/1.7 MC lens

PRODUCT	
NUMBER	DESCRIPTION
24879	CG-5 body
26200	50mm f/1.7 MC lens
28115	Snap-in front lesn cap (49mm)
28880	Shoulder strap with pad and "D" rings
28950	Rear lens cap
28840	Body cap
28865	Two 1.5V batteries (LR44)
	Instruction book

Tripod socket -

- Multiple exposure: Built-in switch which disengages film advance and frame counter
- Film Counter: Automatically indicates number of exposures and resets to "S" when the camera back is opened.
- Self-Timer: Electronically controlled at 10 seconds with flashing red LED indicator, Cancellable, Audible signal
- Film Rewind: By depressing the rewind button and cranking the rewind lever
- Accessory Shoe: Hot shoe type with X sync. and contact for Chinon dedicated flash
- Synchronization: "X" flash sync. at 1/60 sec.
- Special Contacts for Chinon Auto-Focus Lens: Built in with autofocus indicator in viewfinder (Green LED), unless the lens is set to the correct focusing distance, the shutter is not activated.
- Special Contact for Auto-Date: Built-in
- Power Source: Two 1.5V batteries (IEC SR44 or LR44 type, S76, G13, 476)
- Battery Check: Built-in with LED indicator
- Accessories: Chinon power winders, dedicated flashes, Info-Back dataimprinting unit, Auto Date digital data-imprinting unit, Super multi-coated lenses, Auto-focus lenses, Deluxe carrying cases and many more
- **Dimensions:**  $135.5(W) \times 88(H) \times 50.5(D)$ mm  $(5.33'' \times 3.46'' \times 1.99'')$
- Weight: 460g (17.28 oz.)



### VIEWFINDER

- 1. Flash mark LED (red)
- 2. Auto-focus indicator LED (green)
- 3. Over exposure LED (red)
- 4. Shutter speed LED (green)
- 5. Slow shutter speed LED (yellow)
- 6. Under exposure LED (red)
  7. Shutter speed scale
- 8. Split image rangefinder
- Microprism collar
   Ground glass
- Shutter speed dial Shutter release button Accessory shoe (Hot shoe) Film advance leve Film rewind knob and back opening knob Film speed dial (ASA)
  Exposure compensation dial Frame counter Multiple exposure leve Aperture ring Shoulder strap eyelet Depth of field scale Boby grip socket X sync socket Depth of field lever Focusina rina Self-timer dial with LED Lens lock release lever Exposure memory button AF electronic contacts Camera back Viewfinder eyepiece Film pressure plate Sprocket teeth Metal focal plane shutter Take-up spool Film chamber Film rail Film guide rail Auto-Date electronic contacts Power winder coupler Power winder electronic www.orphancameras.com Rewind button Battery chamber cover