

## SPECIFICATIONS

**Type:** Motorized fully automatic 35 mm focal plane shutter camera with single lens reflex viewing system, auto programmed picture composition zoom, dual mode autofocus and triple program automatic light metering.

**Type of Film:** 35 mm film cartridge

**Film Format:** 24×36 mm

**Lens System:** Chlorol all glass 38–110 mm 1/4.4–5.6 lens with macro; 12 elements in 11 groups.

**Macro:** Built-in (tele macro; 1.5:1).

**Zoom Modes:** Auto programmed composition, manual power, telezoom.

**Viewfinder:** Fixed pentaprism type.

**Viewing Screen:** Flip-up/matte.

**VF Magnification:** 0.7× (50 mm at infinity).

**VF Coverage:** 85% in horizontal and vertical.

**Diaphrag Factor:** –1.0 dioper.

**VF Indications:** AF indicator (multi AF OK signal/too near warning), spot AF OK signal/too near warning) exposure indicator (slow speed warning, bulb mode signal), flash indicator (flash signal, recharging signal).

**Finder Mirror:** Motorized quick return mirror.

**Autofocusing:** Stepless, Through The Lens (TTL) phase differential AF system and Infrared Multi AF system work together for the best auto focusing accuracy.

**Focus Lock:** Possible with shutter release button. Cancelable.

**AF Range:** 0.85 m (33.5") to infinity.

**Shutter:** Solenoid electromagnetic focal plane shutter, vertical travel.

**Shutter Speed:** 1–1/1000 second, bulb.

**Shutter Release:** Focus priority shutter release, electromagnetically activated. Shutter cannot be tripped until focus is completed.

**Exposure:** Action priority program, creative priority program, normal program, slow shutter speed.

**Flash sync:** Flashmatic.

**Metering:** TTL, two divided.

**PhotoCell:** Silicon photo diode (S.P.D.).

**EV Range:** Wide angle: EV 4.2–18.8; tele photo: EV 5–20 (ISO 100).

**ISO Speed:** DX automatic film speed setting for ISO 25–3200. Automatic ISO 25 setting for non-DX films.

**Exposure Compensation:** +1–2 EV by 0.5 EV steps.

**Backlight Control:** Automatically activated by lighting situation.

**Film Loading:** Automatically loads film and advances to start position when the camera back is closed.

**Visual confirmation of proper loading on LCD panel.**

**Film Advance:** Automatic power winder for single and continuous film advance at approximately 1.5 frames/second.

**Film Rewinding:** Motorized fully automatic film rewinding system with auto rewind initiated at the end of the film. Auto rewind stops upon completion of film rewind. Visual confirmation of rewind completion on LCD panel. Midroll rewinding of film is possible.

**Film Counter:** Built-in with LCD panel.

**Multiple Exposure:** Unlimited.

**Flash System:** Retractable flashmatic sensor flash.

**Flash shutter speed program:** 1/45–1/100 second.

**Full flash shutter speed range:** 1–1/100 second, bulb.

**Auto Recharging:** Commences immediately after the flash has been fired. Four second recycle time.

**Guide No.:** 14 (ISO 100).

**Flash Range:** (ISO 100); Wide angle: 0.85 m–5.1 m (33.5"–15.7"); Telephoto: 0.85 m–4.0 m (33.5"–12.5").

**Daylight Sync:** Possible.

**Flash override:** Possible by retracting the flash.

**Power Source:** 6 volt lithium battery (DCRS).

**Battery Check:** Built-in with LCD indication. The shutter locks at low battery voltage.

**Film Type Window:** Built-in.

**Tripod Screw:** Built-in, 1/8" universal thread.

**Self-Timer:** Electronically controlled self-timer with 10 second delay. Cancelable.

**LCD Panel Indications:** Frame counter including film transport signal, rewinding completed signal and multiple exposure indication. Taking mode (continuous, self-timer), exposure mode (normal, action, creative), flash indication, zoom mode (programmed, manual power, telezoom), exposure compensation, battery condition.

**Auto Power Shut Off:** Approximately 30 seconds.

**Strap:** Hand or neck strap attachable.

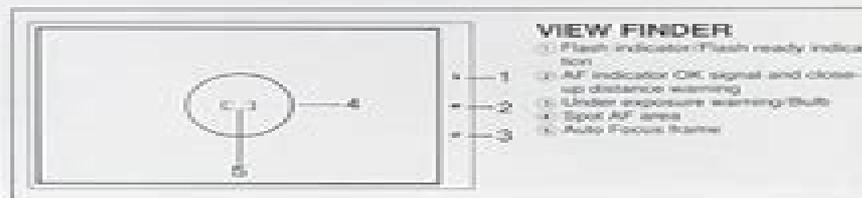
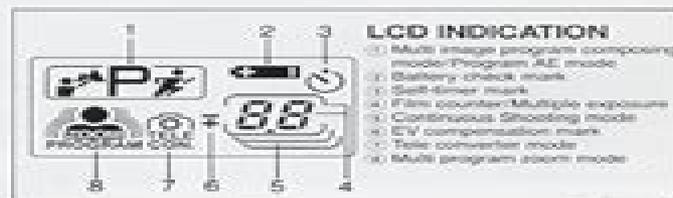
**Filter:** Accepts 58 mm filters.

**Lens Hood:** Accepts 58 mm lens hood.

**Accessories:** 1.4× teleconverter for extreme telephoto use, dedicated flash, eveready and deluxe compartment cases, neck strap, lens hood.

**Dimensions:** 126.5 (W)×84.5 (H)×126.5 (L) mm (5.1×3.4×5.1").

**Weight:** 750 g (26.25 ounces).



# Genesis Camera Manual

**Kathleen Armour**



## **Genesis Camera Manual:**

## Decoding **Genesis Camera Manual**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Genesis Camera Manual**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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