

MINOLTA ZOOM 130C DATE 35MM POINT AND SHOOT CAMERA

Specifications

Camera type	35mm lens-shutter camera
Lens	Focal length: 38 - 130mm Lens construction: 4 elements in 4 groups (includes two double-sided aspheric elements) Maximum aperture: f/5.4 – f/12.5 Minimum focus distance: Wide: 2.3 ft. (0.7m) Telephoto: 2.6 ft. (0.8m)
Viewfinder	Type: Real-image zoom viewfinder Field of view: 86 % at 9.8 ft. (3m) Magnification: 0.4 - 1.24 x Diopter: -1 m ⁻¹ at 13.1 ft. (4m) Eye relief: 20.3mm (18mm from eyepiece frame)
Autofocus	Autofocus system: Active AF system Focusing steps: 1,000
Autoexposure	Metering: Center-weighted Control: Programmed AE Metering range (ISO 100): EV 6 – 16 Shutter speeds: 4 - 1/500 second ISO setting: Automatic with DX-coded film between ISO 25 - 3200 in 1 EV increments (ISO 25 with non-DX-coded film)
Film transport	Automatic loading, Automatic rewind, Manual rewind Film-chamber lock: Yes
Flash	Control: Electronic flashmatic Range: With ISO 100 film: Wide: 2.3 – 17.4 ft. (0.7 – 5.3m) Telephoto: 2.6 – 5.2 ft. (0.8 – 1.6m) With ISO 400 film: Wide: 2.3 – 34.8 ft. (0.7 – 10.6m) Telephoto: 2.6 – 10.5ft. (0.8 – 3.2m) <i>* with color negative film</i> Flash modes: Autoflash (in low-light), Fill-flash, Flash cancel, Night portrait, Landscape/Night view Recycling time: Maximum 8.5 seconds Red-eye reduction: With an LED red-eye reduction lamp
Self-timer	10 seconds
Remote control	IR Remote Control RC-3 (sold separately)
Date imprinting	Year/month/day (Format can be changed.) Day/hour/minute Imprinting can be disabled.
Power	Battery: One 3V CR123A lithium battery Battery performance: Thirteen 24-exposure rolls (approx.) <i>Based on Minolta's standard test method: flash used with 50% of the exposures with a fresh battery</i>
Dimensions (WxHxD)	4.49 x 2.46 x 1.81 inches (114 x 62.5 x 46mm)
Weight	6.9 oz. (195g) without battery

Specifications are subject to change without notice.

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