

Specifications

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μ[mju:]-II ZOOM 170

Model:	μ[mju:]-II ZOOM 170
Type:	Full-automatic 35 mm autofocus lens-shutter camera with built-in 38 – 170 mm zoom lens.
Film format:	35 mm standard DX-coded film (24 × 36 mm).
Lens:	Olympus lens 38 – 170 mm, F 4.8 – 13.0 (10 elements in 8 groups).
Shutter:	Programmed electronic shutter.
Viewfinder:	Real-image zoom viewfinder (with autofocus mark, close-up correction marks, autofocus indicator and flash indicator).
Focusing:	Advanced combination auto focus system. Focus lock possible. Focusing range: 0.8 m – infinity.
Exposure control:	Programmed automatic exposure control, 3-zone light metering, switchable to spot metering. Auto exposure range: Wide: EV2.6 (F4.8, 4 sec.) – EV16 (F12.8, 1/400 sec.) Tele: EV5.4 (F13.0, 4 sec.) – EV17 (F22.9, 1/250 sec.)
Exposure counter:	Progressive type with automatic reset, displayed on LCD panel.
Self-timer:	Electronic self-timer with approx. 12 sec. delay.
Remote control (optional):	Infrared remote control unit with approx. 3 sec. delay.
Film speed range:	Automatic setting with DX-coded film for ISO 50, 100, 200, 400, 800, 1600 and 3200. Film speeds other than above will be automatically set to the next lower speed. For non-DX-coded and films under ISO 50, film speed is automatically set to ISO 100.
Film loading:	Automatic loading (automatically advances to the first frame when the camera back cover is closed).
Film advance:	Automatic film winding.
Film rewind:	Automatic film rewind (automatic rewind activation at end of film, automatic rewind stop). Rewind possible at any point with rewind button.
Flash:	Built-in flash. Recycling time: Approx. 0.5 – 5.5 sec. (at normal temperature and with new battery).
Flash working range:	With ISO 100 colour negative film: Wide: 0.8 – 5 m; tele: 0.8 – 1.8 m. With ISO 400 colour negative film: Wide: 0.8 – 10 m; tele: 0.8 – 3.6 m.
Flash modes:	Auto, Red-eye Reduction, Off, Fill-in, Night Scene and Red-eye Reduction Night Scene.

Battery check:	Displayed on LCD Panel.
Power source:	One 3 V lithium battery (DL 123A or CR 123A).
Dimensions:	123 (W) × 66.5 (H) × 50 (D) mm (excluding protrusions).
Weight:	275 g (without battery).

Quartzdate Unit Specifications

Imprinting direction:	Data imprinted onto film from lens side.
Data coding:	No data, year-month-day, month-day-year, day-month-year and day-hour-minute.
External indication of data:	Data display on LCD panel.
Automatic calendar system:	Up to year 2035.
Power source:	Ordinarily used with camera body.

Specifications and design are subject to change without notice.