

Nuvis 300

Diminutive, yet dynamic.

- Powerful 3x 28-80mm zoom
- Ultracompact and lightweight
- Built-in flash with Red-Eye Reduction, Slow Sync, Anytime Flash and Flash Cancel
- Easy-to-use large function buttons
 - Diopter adjustment
 - Easy film handling
- Three selectable print types (C, H, P)
 - Data and title imprint



- Type of camera:** IX240 (Advanced Photo System™) type autofocus AE lens-shutter camera with Nikon zoom 28-80mm f/4.2-11 lens
- Usable film:** IX240 system (Advanced Photo System™) film cartridge (16.7 × 30.2mm)
- Print aspect ratio:** C, H and P-type available
- Lens:** 28mm f/4.2 - 80mm f/11 (35 - 100mm converted to 35mm type); 8 elements in 7 groups
- Shutter:** Programmed electronic shutter; also serves as diaphragm blades; shutter speeds: approx. 1/3 - 1/400 sec.
- Viewfinder:** Real-image zoom viewfinder; frame coverage approx. 85% for H-type printed image area; approx. 0.4× magnification at 28mm, approx. 0.92× at 80mm; diopter adjustment: -3 to +1m⁻¹
- Viewfinder information:** C/H/P-type image size marks (C-type and H-type with parallax compensation marks); autofocus frame; green LED — lights up: completion of focus operation, blinks quickly (at 8 Hz): subject is too close to achieve correct focus, blinks slowly (at 4 Hz): low ambient light warning
- Focusing:** Active-infrared autofocus system; activated by lightly pressing shutter release button; distance range from 0.7m or 2.3 ft. to infinity (at 28mm), 0.75m or 2.5 ft. to infinity (at 80mm); Infinity Focus locks focus at infinity; the shutter locks when the subject is closer than 0.7m or 2.3 ft. at 28mm or 0.75m or 2.5 ft. at 80mm
- Focus lock:** Focus is locked as long as shutter button is lightly pressed
- Exposure control:** Electronically controlled program AE; auto exposure range (ISO 200): EV 7-16.5 at 28mm, EV 8.75-17.5 at 80mm; flash fires automatically if the available light is low
- Film speed setting:** ISO 50, 100, 200, 400, 800, 1600 and 3200 film automatically set
- Film operation:** Drop-in loading system; wrong film loading prevention mechanism; safety lock provided

Frame counter: Shown in the LCD panel; count-down type

Self-timer: Electronically controlled; activated by depressing shutter release button; 10 sec. duration, blinking (1 Hz/4 Hz) in 2 steps

Film advance: Film is automatically thrust to the first frame after inserting cartridge; film automatically advances by one frame after each shot; auto rewind at the end of film roll; mid-roll rewind function available

Built-in flash: Five flash modes available: Auto Flash, Red-Eye Reduction, Anytime Flash, Slow Sync flash and Flash Cancel; flash shooting range: approx. 0.7-6m or 2.3-19.7 ft. at 28mm, approx. 0.75-2.2m or 2.5-7.2 ft. at 80mm (ISO 200); shutter release button is locked during flash charging; recycling time: approx. 6 sec.

Red-Eye Reduction mode: Red-Eye Reduction lamp lights up for approx. 1 sec. before flash fires

Battery life: Approx. 10 rolls of 25-exposure film when flash is used for half of exposures

LCD panel (power is on): Frame counter, flash mode, Red-Eye Reduction, self-timer, cartridge, Infinity Focus, low battery power, title, date/time and film speed

Power source: One 3V lithium battery CR2

Data recording function: Magnetic recording system; date/title setting; date displayed on LCD panel with five choices: Year/Month/Day, Month/Day/Year, Day/Month/Year, Day/Hour/Minute, or No recording; 24-hour cycle with no AM/PM; auto leap year adjustment until 2027; built-in clock with timing accuracy within ±90 sec. a month; power source is the same as the camera body; title recording function: selectable from 5 titles in 5 languages which can be printed on the back of pictures

Dimensions (W×H×D): Approx. 98.5 × 59 × 36.5mm or 3.9 × 2.3 × 1.4 in.

Weight (without battery): Approx. 155g or 5.5 oz.

Specifications apply when fresh battery is used at normal temperature (20°C / 68°F).
Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.
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January 2001