NuvisS

The clever compact camera, with metal jacket chic.

- Shell-type stainless steel design conceals most camera features when closed
 - Whisper-quiet zooming operation
 - High-performance 3× zoom with small f-number of f/5.2-7.5
 - Sophisticated autofocus performance
 - Close-Range Correction (CRC) system to minimize picture deterioration
 - Slow Sync and Red-Eye Reduction capability
 - Built-in diopter adjustment
 - Remote control option
 - Advanced Photo System benefits including: Mid-Roll film Change (MRC), title imprinting, easy film handling, three selectable print types (C, H, P), Picture Quality Improvement (PQI) and Index Prints



Type of camera: IX240 (Advanced Photo System™) type autofocus

AE lens-shutter camera with Nikon Zoom 22.5-

66mm f/5.2-f/7.5 lens

Usable film: IX240 system (Advanced Photo System™) film car-

tridae (16.7 × 30.2mm)

Print aspect ratio: C, H and P types available

Lens: 22.5mm f/5.2 - 66mm f/7.5 (28mm-82.5mm con-

verted to 35mm type); 6 elements in 6 groups

Shutter speed: Approx. 1 - 1/400 sec. (22.5mm), 2 - 1/400 sec.

(66mm)

Viewfinder: Real-image zoom viewfinder; Frame coverage

approx. 85% for H-type printed image area; diopter adjustment (-1.5 to +1.5 m⁻¹); 0.34× magnification at

22.5mm, 0.85x at 66mm

Viewfinder information: C/H/P-type image size frame marks (C-type and H-

type with parallax compensation marks); Autofocus frame; Orange LED (flash ready-light) — Lights up: flash ready; Blinks: flash being charged; Green LED (in-focus indicator) — Lights up: subject focused; Blinks slowly (at 2Hz): subject is too close to achieve correct focus; Blinks quickly (at 8Hz): subject is diffi-

cult to focus

Focusing: Wide-area passive-type autofocus system; Activated by lightly pressing shutter release button; Distance

range from 0.45m or 1.5 ft. to infinity

Focus lock: Focus is locked as long as shutter release button is

lightly pressed

Exposure control: Electronically controlled program AE; Auto exposure

range (ISO 200): EV 6-17 at 22.5mm, EV 6-18 at 66mm; Flash fires automatically if the available light

is low

Film speed setting: ISO 50, 100, 200, 400, 800 and 1600 film automati-

cally set

Film operation: Drop-in loading system; Wrong film loading preven-

tion mechanism

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

Self-timer: Electronically controlled; Activated by depressing

shutter release button; 10 sec. duration, blinking/lighting up in two steps

Film operation: Film is automatically wound 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

Remote control: Infrared wireless remote control; 2 sec. delay shutter (optional) release; Automatically canceled after 2 min. if not used; Effective range is within approx. 5m or 16 ft. straight in front of the camera; Battery will last for approx. 10 years; Dimensions (W \times H \times D): approx. $60 \times 27 \times 10$ mm or $2.4 \times 1.1 \times 0.4$ in.; Weight

(including battery): 13g or 0.5 oz.

Built-in flash: Four flash modes available: Auto flash, Flash cancel, Anytime flash, and Slow sync: Flash automatically fires when available light is low or subject is backlit; Flash shooting range: approx. 0.45-3.7m or 1.5-12.1 ft. at 22.5mm, approx. 0.45-2.6m or 1.5-8.5 ft. at 66mm (ISO 200); Shutter release button is locked

during flash charging; Recycling time approx. 6 sec.

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

Battery life: Approx. 10 rolls of 25 exposure film when flash is

used for half of exposures

LCD panel: Frame counter, Flash mode, Red-Eye Reduction,

(power is on) Remote control/Self-timer, Cartridge, Low battery power, Data recording, Title and number of desired

prints

Power source: One 3V lithium battery CR2

Data recording Magnetic recording system; Date/Title/No. of desired

function: prints; Date displaying in the LCD panel with five choices: Year/Month/Day, Hour/Minute,

Month/Day/Year, Day/Month/Year or No recording; 24-hour cycle with no AM/PM; Leap year adjustment until 2030; Built-in clock with timing accuracy within ±90 sec. a month; Power source is the same as the camera body; Number of desired prints (1 to 9) can be specified; Title recording function; selectable from 30 titles in 12 languages which can be printed on

the back of pictures

Dimensions: Approx. $93 \times 65 \times 32$ mm or $3.7 \times 2.6 \times 1.3$ in. (W \times H \times D) (with slide cover closed)/approx. 130.5 \times 65 \times

32mm or $5.1 \times 2.5 \times 1.3$ in. (with slide cover open)

Weight (without battery): Approx. 230g or 8.1 oz.

All specifications apply when fresh CR2-type batteries are 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. © 2000 Nikon Corporation