Nuvis A20

Advanced Photo System Autofocus Compact.

- Autofocus and auto exposure
- Pocket-sized and lightweight
- Auto Flash and Anytime Flash
 - Red-Eye Reduction
 - Stylish sliding lens cover
 - Self-timer
 - Easy film handling
- Three selectable print types (C, H, P)



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

camera

Usable film: IX240 (Advanced Photo System™) film cartridge (16.7 ×

30.2mm)

Information exchange system: Optical Information Exchange (Opt. IX) system

Lens: 25mm f/5.6 (31mm converted to 35mm [135] format); 3 ele-

ments in 3 groups

Lens cover: Opening/closing lens cover turns power ON/OFF

Shutter speed: 1/200 and 1/125 sec.; 1/50 sec. when flash is in use

Focusing: Infrared-active autofocus system; range: 0.9m or 3.0 ft. to

infinity (∞)

Viewfinder: Reverse-Galilean Albada-type bright-frame viewfinder

Viewfinder information: C/H/P type image size frame marks, autofocus frame

Film speed setting: ISO 100 or 200 film automatically set; ISO 200 or higher film

automatically set to ISO 200 regardless of actual ISO rating

Film operation: Drop-in loading system; Double Exposure Prevention (DEP)

available; auto rewind at the end of film roll; mid-roll rewind

possible; safety lock provided

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

 $\textbf{Self-timer:} \ \, \textbf{Electronically controlled;} \ \, \textbf{activated by depressing self-timer}$

button; 10 sec. duration; one-shot operation; cancelable

Built-in flash: Guide number: 13 (ISO 200, m); flash shooting range: 0.9-

3.9m or 3.0-12.8 ft. (ISO 200); approx. 7 sec. recycling time

Flash modes: Auto Flash, Anytime Flash (activated by pressing Anytime

Flash/Red-Eye Reduction button), and Red-Eye Reduction (activated by pressing Anytime Flash/Red-Eye Reduction but-

ton in low light [EV11.8 or lower with ISO200 film])

Battery life: Approx. 15 rolls of 25-exposure film with flash for half of all

exposures

Power source: Two 1.5V LR6 (AA-type alkaline) batteries

Dimensions (W \times **H** \times **D):** Approx. 113 \times 62 \times 35.5mm or 4.4 \times 2.4 \times 1.4 in.

Weight (without batteries): Approx. 150g or 5.3 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.

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