



Specifications

Image	Type	CCD
Sensor	Effective Pixels	Approx. 1.92 Mega pixels
	Total Pixels	Approx. 2.1 Mega pixels
Lens	Focal Length	f=5.6mm (35mm film equivalent : 43mm)
	F No.	F3.5 / F8.0
	Digital Zoom	Shooting Mode: 4X, Playback Mode: 4X (Continuously)
LCD Display		1.6" color TFT LCD
Viewfinder	Optical Viewfinder	Optical image viewfinder
Focusing	Type	Fixed Focus with three-step manual adjustment
	Range	Macro: 0.18-0.25m, Portrait: 0.8-1.3m, Normal: 1.3m-infinity
Shutter	Type	Mechanical shutter and Electrical shutter
	Speed	1/4 ~ 1/1000 sec. Mechanical shutter 1/1000 sec. Electrical shutter
Exposure	Control	Programmed AE
	Compensation	± 2EV (0.5EV / step)
	ISO Equivalent	Auto (100-200)
Flash	Modes	Auto Flash / Auto Flash with Red-Eye Reduction / Night Scene / Fill-in Flash / Flash Off
	Range	0.8 ~ 3.0m
	Recharging	Approx.: 10 sec.
White Balance		Auto / Daylight / Sunset / Fluorescent / Tungsten
Shooting	Still Image	Single image
	Movie Clip	Size : 320x240 Recording time: 10~30 sec.(10 sec./step) and Manual
Self-timer		10 seconds with LED indicator
Storage	Media	Internal memory: 8MB flash memory External memory: Support SD Card
	File Format	Still Image: JPEG, EXIF 2.1, DCF 1.0, DPOF 1.1 Movie Clip: AVI
	Image Size	Extra-Large: 2048 x1536 by interpolation Large: 1600 x1200 pixels Medium: 1280 x960 pixels Small : 640 x480 pixels
Image Play		Single image / AVI play / Thumbnails / Slide show
Interface		Digital output connector: USB
		DC power input connector : 3.3V / 2.0A
Power Source		2 x AA Alkaline / 2 pcs of Ni-MH AC adapter(Optional)
Dimensions (WxHxD)		94 x 66 x 41 mm
Weight		140g
Software	Camera Driver	Mass Storage Driver (Windows98/98SE/2000/ME/XP, MAC OS 9.X or later)
	Application	Ulead PhotoExplorer 7.0 SE Platinum / PhotoExplorer 2.0 (MAC Ver.: Optional)



Specifications

- The performance of the items above is according to the conditions used in our test.
The specifications and/or appearance of the product may be altered without notification.

- 1) DCF (Design rule for Camera File system) is a standard by JEITA mainly for the purpose of simplifying the use of image files taken by digital cameras with other related devices.
- 2) DPOF (Digital Print Order Format) specified by Canon, Inc., Kodak Co., Ltd., Fuji Photo Film Co., Ltd., and Matsushita Electric Industrial Co., Ltd. is a standard for recording specified information such as the images or quantity to print from the images taken by a digital camera on a recording medium.