CAMERA SPECIFICATIONS

ltem	Description
Effective	2.0 megapixels
Sensor	1/3.2" CCD, 2.1 megapixels
Color Depth	24 bits (8 bits x 3 colors)
Resolution	1600 x 1200 pixels
	800 x 600 pixels
LCD	1.6" color TFT LCD
Self-timer	10 seconds delay
Shutter Speed	1/10~1/1000 second
Zoom	3 x optical zoom, 2 x digital zoom
Capture Modes	Still photographs or video recording
Memory Type	8 MB internal memory
	SD memory card (optional) (up to 128MB capacity)
Flash Settings	Auto, Red-eye Reduction, Forced Flash, Off,
0	Slow Synchro
Flash Effective Range	Wide: 0.6m~2.4m; Tele : 0.6m~1.8m
Lens	3X zoom lens.
	5.2mm~15.6mm (equivalent to 33~98mm on 35 film format)
	F=2.8, 4.8
Focal Range	Normal : 10cm to infinity at wide angle
i obal i taligo	: 40cm to infinity at telephoto
	Macro : 10cm to 80cm at wide angle
	: 40cm to 80cm at telephoto
Exposure	Auto:
Compensation	Manual: -1.8 ~ +1.8EV (0.3EV step)
White Balance	Auto:
	Manual: Sun, Shade, Tungsten, Fluorescent
Compressed Format	J PEG, Motion J PEG for video clip
Standards	J PEG, EXIF 2.2, DPOF, DCF 1.1, Motion J PEG
Language Supported	English, French, German, Spanish, Italian, Japanese,
	Traditional Chinese, Simplified Chinese
Interface	DC IN jack, USB connector,
Interface	VIDEO OUT jack (NTSC or PAL)
Operating Environment	Operation: $0^{\circ}C \sim 40^{\circ}C$, 15~80% humidity
	Storage: -20°C~ 80°C, 10~95% humidity
Power	2 AA Alkaline (1.5V),
I OWEI	or one CRV3 Lithium battery pack (3V),
	or AC power adapter (2.5A/3.3V:optional)
Tripod Sockat	Yes
Tripod Socket Dimensions	
Dimensions	105 x 63 x 41.5 mm (W x H x D) (Without protruding parts)
Waight	(Without protruding parts)
Weight	Approx. 180g
	(without batteries and SD memory card)

- 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 J EITA 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.