

Technical Specifications

IMAGE SENSOR 1/2.5-type interline colour CCD

LENS Auto Focus Zoom Lens 5.4mm (W) ~ 16.2 mm(T) / F= $2.8 \sim 4.8$

(35mm equivalent: 32mm ~ 96mm)

DIGITAL ZOOM 1x~4.0x (in still Capture mode), 2x, 4x, (in still PB mode)
MINIMUM FOCUS DISTANCE Standard: 0.5m / Macro: 0.06m (wide) /0.35m (Tele)

SHUTTER SPEED $1/2 \sim 1/1000 \text{ sec}$

EXPOSURE COMPENSATION 1/3EV step, -2.0 ~ +2.0 EV

NUMBER OF RECORDED Still: 2560X1920, 2048x1536, 1280X960, 640X480 PIXELS Movie clip: 640x480/ 15 fps; 320X240/15fps (AVI)

IMAGE QUALITY Fine, Standard, Economy

WHITE BALANCE Auto, Preset (Daylight, Incandescent, Fluorescent 1, Fluorescent 2, Cloudy)

LCD DISPLAY Display: 2.5 " colour LTPS-TFT LCD MEMORY External: SD Card up to 512MB

MOVIE & AUDIO Movie: 640x480 pixels/15 fps, recording time: until media capacity is exhausted

Audio: 30sec.after recording and voice memo

With microphone and speaker

FLASH MODE Auto, On, Off, Red-Eye Reduction, Night Scene

SELF-TIMER 10 sec, 2 sec, 10+2sec.

FILE FORMAT JPEG (EXIF 2.2), DCF, DPOF, AVI

LANGUAGE SUPPORT
English, German, French, Spanish, Italian, Russian, Simplified Chinese,
CONNECTORS
AC-DC Adapter port, USB terminal, A/V Output (NTSC/PAL selectable)
POWER
Lithium ion rechargeable battery (charged in camera via Battery Charger / A/C

Adapter)

PC OPERATING SYSTEM PC: Windows 98/98SE/2000/ME/XP. Mac: OS 8.6 or later

WEIGHT Approx. 130g (without battery)
DIMENSIONS 88.5(W) x 54.5(H) x 27.5(D) mm

ACCESSORIES Hand Strap, Camera Case, USB Cable, AV Cable, Lithium-ion Battery, (Kit includes) Lithium-ion Battery Charger/AC Adapter, CD-ROM, SD Memory Card

Design and Specifications are subject to change without notice.