

DC1300 Specifications



Image Capture Device:	1.3 Megapixel CMOS Sensor Total pixels: ~1.36M Effective pixels: ~1.31M	Power Supply:	2 AAA alkaline batteries
Storage Media:	Built-In 16MB Flash Memory	Power Consumption	With Flash: 200 pictures Without Flash: 1,500 pictures
Still Image Format:	Compressed JPEG	Exposure Control:	Automatic
Image Compression:	JPEG: Fine/Normal	White Balance:	Auto, daylight, cloudy, tungsten light, fluorescent
Image Quality:	24-bit color	Flash Mode:	Auto, On, Off
Resolution:	1280 x 1024, 1024 x 768, 640 x 480	Flash Range:	1.5 ~ 2.5 m
Image Quality Modes:	Fine / Normal	Dimensions:	3.42" (W) x 2.24" (H) x 1.02" (D)
Image Storage Capacity: (with 16MB Flash Memory)	1280 x 1024 Fine: 85; Normal: 123 1024 x 768 Fine: 142; Normal: 205 640 x 480 Fine: 363; Normal: 526	Weight:	2.22 oz (without battery)
Continuous Shooting:	Burst Mode, 3 frames	Included Accessories:	USB cable, 2 x AAA alkaline batteries, pouch, neck strap, hand strap, quick start guide, driver/software CD-ROM
Movie Mode	AVI format (up to 90 sec. Including audio)	Software:	ArcSoft VideoImpression (Video image editing)
Audio Mode	WAV format (up to 9 min)		ArcSoft PhotoBase (Multimedia file management)
Interface:	USB 1.1		Ulead DVD PictureShow (CD and DVD slideshows)
Lens Type	Glass		Microsoft NetMeeting (Video conferencing software)
Lens Focal Length:	50 mm equivalent		Microsoft DirectX (Multimedia development tool)
Focus Range:	Standard: 1.5m to infinity Macro: 30-50 cm Text: 14.5-16.5 cm		Adobe Acrobat Reader (Cross-platform document viewer)
Focusing System:	Free Focus	Operating System:	Win XP / ME / 2000 / 98
Special Features:	Auto Power Off	Warranty:	One-Year Limited
Viewfinder:	Optical—Real-Image	Est. Street Price:	\$99.99
LCD Display:	Status LCD	Available:	May '02
Shutter Speeds:	1/20 ~ 1/1000 sec.	Where to Buy	www.BenQShopper.com
Self Timer Delay	10 sec.	Announcement:	May 9, 2002