



- 5.0 Megapixel, CMOS Sensor
- 2" High Resolution TFT Screen
- 4X Digital Zoom
- Records MPEG-4 Video
- Up to 12MP Image Resolution
- Supports Direct Print



DXG-572V

5.0 MEGA PIXEL

SPECIFICATIONS		
Image Sensor		1/1.8" CMOS 5.13 Megapixel Sensor
Active Pixels		5.0 Megapixel
Storage Media	Internal	Built-in 32MB Flash Memory
	External	SD / MMC Card (32/ 64/ 128/ 256/ 512MB / 1GB / 2GB Compatible)
Sensor Sensitivity		ISO 100
Color Effects		Color / B&W / Sepia
Lens		F3.2/8.0, f=7.36mm, Fixed Focus
Focus Range	Normal	5 feet ~ Infinity
Still Image	Image File Format	JPEG (DPOF, EXIF), Direct Print
	Image Resolution	640 x 480, 1600 x 1200, 2048 x 1536, 2608 x 1952, 4048 x 3040 (Firmware Interpolation)
Movie Clips	Image Quality	Fine; Normal
	Movie File Format	MPEG-4 (AVI)
	Movie Resolution	640 x 480 Pixels / 30 fps. 320 x 240 Pixels / 30 fps.
Zoom		4X Digital Zoom
Audio Video	Out	Yes
TFT Monitor		2.0" TFT (480 x 240 pixels)
View Finder		NIL
Strobe	Effective Range	4 ~ 7 feet
	Flash Modes	Auto / Off / Forced
White Balance		Auto / Sunny / Cloudy / Tungsten / Fluorescent
EV Compensation		-2.0EV ~ +2.0EV
Self-Timer		Off / 5 sec. / 10 sec. / 20 sec.
PC Interface		USB 2.0
TV Out Format		NTSC / PAL
Shutter		Mechanical Shutter, 1/10 ~ 1/500 second
Auto Power Off		Off / 1 min / 3 min Options
Power Supply	Camera	4 x "AA" Alkaline Batteries
	PC Cam	USB 5V
Dimensions		4.72" (W) x 1.77" (D) x 2.83" (H)
Weight		<7.76 ounces (Without Batteries)

RESOLUTION / STORAGE (32MB)		PACKAGE DIMENSIONS
Image Resolution	Recordable Number of Images with Included Memory (32MB) [†]	Clamshell:
640 x 480	Fine : 210 Normal : 430	10"(L) x 8"(W) x 3"(D)
1600 x 1200	Fine : 42 Normal : 81	Silver UPC: 880734057217
2048 x 1536	Fine : 26 Normal : 52	Gift Box:
2608 x 1952	Fine : 16 Normal : 31	8.27"(L) x 6.3"(D) x 4.33"(H)
		Silver UPC: 880734057200

[†]Part of the internal flash memory is used for internal firmware; available memory for image storage is approximately 30MB. The number of recordable images will vary according to the size of the memory card and the visual complexity of the image taken.

ACCESSORIES	SYSTEM REQUIREMENTS
4 "AA" Alkaline Battery	OS Windows [®] XP, 2000, ME Operating System
USB Cable	CPU Intel [®] Pentium III 500 MHz CPU or Higher
AV Output Cable	RAM At Least 256 MB of RAM or Higher
Wrist Strap	Interface Standard USB 1.1 Port or Higher
CD-ROM (Driver & Application software)	CD-ROM 4x Speed CD-ROM Drive or Higher
Software (Mr. Photo 3, VideoWorks6)	HDD At Least 200 MB of Available Disk Space
User's Manual	

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