

# DXG-5F9V 1080p 3D Camcorder

## Bring your home movies to life with the DXG-5F9V 1080p 3D HD Camcorder!

Imagine what it would be like to capture your hike across the Grand Canyon or your kid's sports game in 3D and relive each experience in breathtaking detail. DXG makes your filming dream a reality with the new DXG-5F9V 3D high definition digital camcorder.

Featuring a sleek, compact design and advanced dual-lens technology, the DXG-5F9V records 3D videos in the highest quality 1080p high definition and also captures 3D photos directly on the 3.2-inch 3D LCD display, with no special glasses required. DXG makes 3D video technology simple and fun through intuitive menu controls that let you easily adjust your shooting preferences between 3D and 2D, or change your recording settings to optimize action shots (720p HD at 60fps mode).

Capture hours of 3D video or thousands of 3D photo creations on a 32GB SDHC card (sold separately) and enjoy instant playback gratification on your 3D HDTV or computer with the camcorder's convenient HDMI and USB outputs.

Take life's memories to the next dimension with the DXG-5F9V 3D HD camcorder!



### SPECIFICATIONS

image sensor		1/3.2-inch 5M CMOS Sensor x2
Active pixels		5.0 Megapixel
Storage media	Internal	128MB Flash Memory (Available memory for image storage is approximately 65MB)
	External	SD card (Up to SDHC 32GB Class6)
Sensitivity		Auto
Lens		F3.2, f=5.1mm
Movie	File format	H.264 (AVI)
	Resolution	3D Movie: WVGA 848x480 30/60fps, 720p 30/60fps, 1080p 30fps 2D Movie: WVGA 848x480 30/60fps, 720p 30/60fps, 1080p 30fps
Still image	File format	JPEG (Exif 2.2)
	Resolution	3D Still image: 2M, 5M 2D Still image: 2M, 5M, 10M (Firmware Interpolation)
Zoom		3D: NA 2D: 10X
LCD monitor		3.2-inch color LCD monitor (320*480 pixels)
Focus Range		Approx. 1.2m to infinity
Exposure mode		Programmed AE
LED Light	Effective Range	<3 feet
	Mode	On/Off
White balance		Auto/Sunny/Cloudy/Tungsten/Fluorescent
EV compensation		-2.0EV~+2.0EV
Shutter speed		1/30-1/2000
Interface	AV-out	NTSC / PAL / HDMI
	MSDC	USB 2.0 High-speed
Power supply		NP-60 Li-ion battery
Dimensions		Approx. 1.69" (W) x 2.68" (H) x 5.31" (D)
Weight		Approx. 8.82 ounces (excluding batteries and memory Card)

- Records full 1080p 3D video

H.264 AVI 3D video clip

- 3D and 2D video/image recording and playback

- Parallax barrier auto-stereoscopic technology

- 3.2" LCD 3D display

### ACCESSORIES

Li-ion battery
USB+AV cable
Charger/Power Cord
HDMI cable (Optional)
Camera Pouch
CD-ROM (Application software)
User's Manual

### SYSTEM REQUIREMENTS (Normal)

Operating System	Windows XPsp2 / Vista / Windows 7
CPU	Intel/AMD Dual-Core or above
Memory	At least 1GB or above
Graphic Card	DirectX 9 is must, DirectX 10 is recommendation
Interface	Standard USB 1.1 Port or Higher
Hard Disk	At least 2GB of Available Disk Space

### PACKAGE DIMENSIONS

Gift Box:
11"(L) x 6.5"(W) x 3.5"(D)
UPC: 880734

### SYSTEM REQUIREMENTS (For 3D Playing on PC)

Operating System	Windows Vista / Windows 7
CPU	Intel Core 2 Duo or AMD Athlon X2 or higher
Memory	At least 1GB or above
Graphic Card	NVIDIA GeForce 8, 9 and 200 series
Interface	Standard USB 1.1 Port or Higher
Hard Disk	At least 2GB of Available Disk Space
Display	3D Ready Monitor (120Hz)
Others	3D Vision Kits

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## DXG USA

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