

G-Shot D1211



Maximum 12 Mega pixel gaming DSC with 4 exciting games!

Got some free time to kill? The newest 5 mega pixel gaming DSC **G-Shot™ D1211** from Genius is not only a stylish digital camera but can also keep yourself entertained if you ever get bored. There are four neat games pre-installed for your enjoyment.

With a sliding lens cover and a slim shape, the **G-Shot™ D1211** fits anywhere, and shooting is a breeze. It can support up to 2GB high capacity SD card external storage so you can capture a maximum of 3,094 images (5MP) or record up to 129 minutes (320 x 240). The enormous 2.4" high definition TFT display helps you to browse photo and video comfortably. A slide show function in playback mode lets you playback each precious photo.

G-Shot™ D1211 includes a full speed USB 2.0 cable so you can transfer files and documents or retrieve them by simply connecting your digital camera to a PC. It's time to ask your sales representative for a sample.

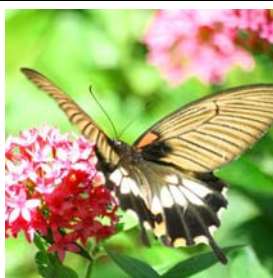


5MP Up to 12MP Gaming DSC

Four Games



Selling Points



❖ Max. 12 Mega Pixel CMOS

High quality images up to 12 mega pixel can be taken sharply in large size pictures of 12"x18".

G-Shot D1211



5-in-1 multi-functions

Digital Still Camera, Digital Video Camera, Web Cam, Game and Mass Storage Device.



2.4" TFT LCD display -105k pixels

2.4" High definition TFT display lets you easily frame the subject when capturing an image or recording.



Game

Boxboy, Tetris, Memory and Gobang – four kinds of interesting games for pleasure.



4X Digital Zoom

4X digital zoom increases control over the pictures you take.



Supports up to 2GB SD card

32MB internal memory plus 2GB SD card external storage allow you to save as many images as you want.

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Slide show

This feature is just like a digital photo frame; display your photos with family and friends immediately.



DPOF(Digital Print Order Format) function

You can specify the image and the number of prints while checking the image on the display screen.

Bundled Software

Mr. Photo



Mr. Photo is an ideal program for creating, sharing, and managing digital images or videos. The straightforward, powerful photo enhancement functions can make your pictures come alive. You can adjust the photo quality and convert the file format for other applications. Mr. Photo also provides fun photo templates, motion shows, slideshows, e-mail, html, and links to other applications. It makes personalized creations easy for everyone.

VideoWorks



Presto! VideoWorks makes dreams possible with powerful editing features that bring Hollywood studios into the home. You will now be able to do much more than just copy the content you want onto another tape. Imagine turning your computer into a multimedia production center. You don't have to spend too much time learning a complicated package. VideoWorks is just that.

System requirements for USB Terminal

Recommended environment for USB terminal:

- Windows® environment
 - IBM PC Pentium II 400 compatible or higher
 - Minimum 128MB hard disk drive space
 - Windows XP/Me/2000/98SE/98
 - Available USB port
 - CD-ROM drive for software installation

Package Contents

- Digital camera
- CD driver includes:
 - Driver for Windows (USB/Web-CAM)
 - Presto! Mr. Photo
 - Presto! VideoWorks
 - Multi-Language User's Manual
- USB/AV-out cable
- Quick Installation Guide
- Pouch
- Strap
- 2x AAA alkaline batteries

G-Shot D1211



Specifications

Item	Description
Imaging sensor	1/1.8" 5.17 Mega pixel CMOS sensor
Active pixels	5.1 Mega pixels
Storage media	Built-in 32 MB Flash memory Supports SD/ MMC memory cards (up to 2 GB)
Lens	Fixed lens, F3.0/8.0, f=8.25mm
Focal range	Normal: 1.3m ~ infinity Macro: 17 ~ 19 cm
Still image	Resolution : 4048 x 3040 (F/W Interpolation) 2592 x 1944 2048 x 1536 1280 x 960 Format : JPEG (DCF, DPOF & EXIF), Direct Print
Movie clips	AVI (Motion JPEG), suitable sound formats Movie : 320 x 240 (30fps max), 640 x 480 (23 fps max) PC camera : 320 x 240 (15fps max), 640 x 480 (14fps max)
Zoom	4x Digital zoom
LCD	2.4" High definition TFT display (480x234 pixels)
Flash	1.0 ~ 1.5m range Auto/ Off/ Force
White balance	Auto/ Sunny/ Tungsten/ Fluorescent
EV compensation	-2.0 EV ~ +2.0 EV (in 0.5 EV stop)
Computer interface	Web Camera and Mass Storage via USB 2.0 (Full speed)
Shutter	Mechanical shutter 1/4 ~ 1/500 second
Self-timer	Off/ 10 seconds
Auto power off	1 minute, 3 minutes or Off (User definable)
Battery	2X AAA Alkaline batteries
OSD language	English, Russian, German, French, Italian, Spanish, Brazil Portuguese, Traditional Chinese
Giftbox language	English, Russian, German, French, Italian, Spanish, Brazil Portuguese, Portuguese, Dutch, Czech, Hungarian, Polish, Turkish, Arabic

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Multi-Language User's Manual	English, Russian, German, French, Italian, Spanish, Brazil Portuguese, Portuguese, Dutch, Czech, Hungarian, Polish, Romanian, Arabic, Traditional Chinese
Multi-Language Quick Guide	English, Russian, Italian, Spanish, Brazil Portuguese, Portuguese, Dutch, Czech, Arabic, Traditional Chinese
WEEE Information	
Body Weight (g)	Approximately 88 g (without the battery & SD memory card)
Body Dimension (LxWxH mm)	88.5 x 59 x 28.5 mm (excluding protruding parts)
Gift-Box Dimension (LxWxH mm)	160 x 135 x 60 mm
Shipping Information	
PCs / Carton	10 pcs / Carton
CUFT:	0.6945cuft / CTN
Dates available	
Sample available	August 25, 2006
Mass Production	August 25, 2006
Product number	32300049101

Possible number of shots (still image)

Resolution	Quality	SD Memory Card						
		32MB	64MB	128MB	256MB	512MB	1GB	2GB
4048X3040 12MP	Fine	14	31	60	125	248	506	942
	Normal	27	57	111	231	457	935	1686
2592X1944 5MP	Fine	18	39	76	157	312	637	1207
	Normal	48	101	194	404	808	1635	3094
2048X1536 3MP	Fine	58	122	234	488	979	1979	3463
	Normal	77	160	309	639	1269	2584	4881
1280X960 1.3MP	Fine	74	156	293	625	1238	2519	4769
	Normal	189	396	777	1615	3183	6487	11481

Possible recording time / sec (video clip)

Image size	Quality	SD card capacity						
		32 MB	64 MB	128 MB	256 MB	512 MB	1GB	2GB
640 x 480	Fine	34sec	1min 14sec	2min 20sec	4min 55sec	9min 37sec	19min 23sec	51min 23sec.
	Normal	54sec	1min 51sec	3min 52sec	7min 40sec	15min 31sec	31min 11sec	66min 56sec.
320 x 240	Fine	1min	2min 2sec	4min 11sec	8min 33sec	17min 11sec	34min 34sec	75min 40sec.
	Normal	1min 56sec	3min 56sec	8min	16min 21sec	32min 57sec	66min	129min 17sec.

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings.

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Genius
Live with Ideas

Product Family

				
D613	P513	P713	P536	P635

PC Camera and Video Product Family

					
Look 313Media	Look 320S	Slim 322	Look 1320	IPCam SECURE300W	T02Q
Web CAM	Web CAM	Web CAM	Web CAM	IP CAM	Video