



## Latest Software V8.4 GV800 V4 DVR Card (PCI-E Type, PCI Type)

GV-800 Card provides up to 16 video channels and 4 audio channels, recording up to 120 / 100 fps (NTSC / PAL) in total with H.264 software compression.

			GV-800B	GV-800B x 2
Interface			PCI-E (x1)	PCI-E (x1) x 2
Input Type			DVI	
Video Input			4, 8, 16 Cams	8, 12, 16, 20, 24, 32 Cams
Audio Input			4 Channels	8 Channels
Recording Rate	CIF	NTSC	4-port: 120 fps 16-port: 120 fps	4+4 port: 240 fps 16+16 port: 240 fps
		PAL	4-port: 100 fps 16-port: 100 fps	4+4 port: 200 fps 16+16 port: 200 fps
	D1	NTSC	4-port: 120 fps	4+4 port: 240 fps

			16-port: 60 fps	16+16 port: 120 fps
		PAL	4-port: 100 fps 16-port: 50 fps	4+4 port: 200 fps 16+16 port: 100 fps
Display Rate	CIF	NTSC	4-port: 120 fps 16-port: 120 fps	4+4 port: 240 fps 16+16 port: 240 fps
		PAL	4-port: 100 fps 16-port: 100 fps	4+4 port: 200 fps 16+16 port: 200 fps
	D1	NTSC	4-port: 120 fps 16-port: 60 fps	4+4 port: 240 fps 16+16 port: 120 fps
		PAL	4-port: 100 fps 16-port: 50 fps	4+4 port: 200 fps 16+16 port: 100 fps
Video Resolution		NTSC	704 x 480, 704 x 480 De-interlace, 640 x 480, 640 x 480 De-interlace, 352 x 240, 320 x 240	
		PAL	704 x 576, 704 x 576 De-interlace, 640 x 480, 640 x 480 De-interlace, 352 x 288, 320 x 240	
Video Format	Compression		Geo MPEG4, Geo H264	
Audio Format	Compression		AAC (16 kHz / 16 bit, 32 kHz / 16 bit)	
GV-NET/IO Card Support			Yes	
Dimensions (W x H)		PCI-E	120 x 82 mm / 4.7 x 3.2 in	
Installation Guide			<a href="#">GV-800B</a>	

**Note:**

1. GV-800B is currently not compatible with VIA series and ATI series chipset motherboards.
2. 8-port has the same recording rate and display rate as 16-port.
3. Specifications are subject to change without notice.

**Minimum System Requirements For One Card**

OS Supported	32-bit	Windows XP / Windows Vista / Windows 7 / Windows Server 2008
	64-bit	Windows 7 / Windows Server 2008 R2
CPU		Pentium 4, 3.0 GHz with Hyper-Threading
RAM		Windows XP: 2 x 512 MB Dual Channels Windows Vista / 7 / Server 2008 : 2 x 1 GB Dual Channels
HDD		80 GB
Graphic Card		AGP or PCI-Express, 800 x 600 (1280 x 1024)

	recommended), 32-bit color
DirectX	9.0c

**Minimum System Requirements For Two Cards**

OS Supported	32-bit	Windows XP / Windows Vista / Windows 7 / Windows Server 2008
	64-bit	Windows 7 / Windows Server 2008 R2
CPU	Pentium 4, 3.0 GHz Dual Core	
RAM	2 x 1 GB Dual Channels	
HDD	160 GB	

Accessories

4 cam video cable 8 cam video cable 16 cam video cable





## Notifications:

### Warranty:

- ◆ **2 years** hardware warranty
- ◆ Life-time software upgrade and technical support.

### Payment:

- ◆ T/T
- ◆ Western Union

### Delivery:

- ◆ **2-5 days** goods preparation
- ◆ **3-5 days** international shipping



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