

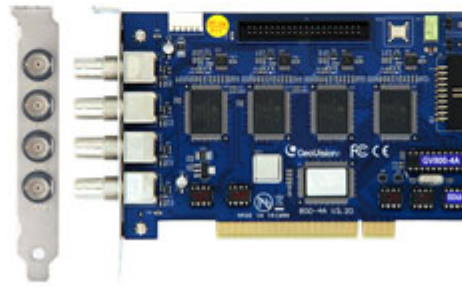
## GV-800 Video Capture Card



GV-800 D-Type PCI



GV-800 D-Type PCI-E



GV-800 BNC



### Specifications

Input Type	BNC	BNC X 4
	D-Type	DB15 X 2
Video Input(s)	4, 8, 12, 16 Cams	
Audio Input(s)	4 Channels	
Total Recording Rate At 320 X 240 Resolution / MPEG4 (ASP)	120 fps (NTSC), 100 fps (PAL)	
Display Rate	120 fps (NTSC), 100 fps (PAL).	
Video Resolution - NTSC/PAL	Full D1, Half D1, CIF	
Compression Format	Geo MPEG4, Geo MPEG4 (ASP), Geo H264, Geo H264 V2	
GV-A16 Support	Yes	
GV-NET Card Support	Yes	
GV-NET/IO Card Support	Yes	
Dimensions	GV-800 BNC: 152 x 101 ( mm ) / 5.98 x 3.98 (in)	
	GV-800 D-Type: 174 x 107 ( mm ) / 6.80 x 4.21 (in)	
Installation Guide	Single Card & Two Cards	

**Note: GV-800 is currently not compatible with VIA series and ATI series chipset motherboards.**

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
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	
VGA	ATI Radeon X600 NVIDIA 6200	
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
CPU	Pentium 4,3.0 GHz Dual Core	
RAM	2 x 1 GB Dual Channels	
HDD	160 GB	
VGA	ATI Radeon X1300 PCI-E NVIDIA GeForce 7300 PCI-E	
DirectX	9.0c	

**Accessories**



4 ports Audio Extension Card



1-8 Cams Video/Audio Cable



9-16 Cams Video Cable