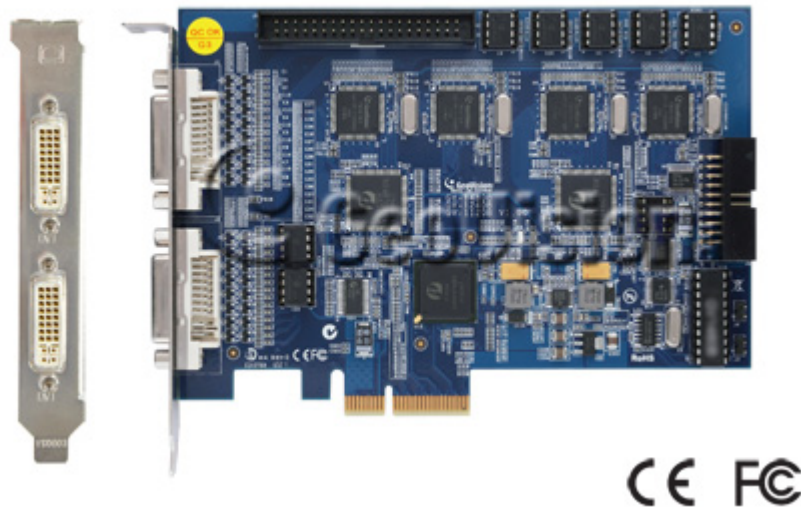


GV-1480B Combo Card



Specifications

			GV-1480B	GV-1480B x 2
Interface			PCI-E (x4)	PCI-E (x4) x 2
Input Type			DVI	
Video Input			16 Cams	32 Cams
Audio Input			16 Channels	32 Channels
Recording Rate	CIF	NTSC	480 fps	960 fps
		PAL	400 fps	800 fps
	D1	NTSC	480 fps	960 fps
		PAL	400 fps	800 fps
Display Rate	CIF	NTSC	480 fps	960 fps
		PAL	400 fps	800 fps
	D1	NTSC	480 fps	960 fps
		PAL	400 fps	800 fps
Video Resolution	NTSC	704x480, 704x480 De-interlace, 640x480, 640x480 De-interlace, 352x240, 320x240		
	PAL	704x576, 704x576 De-interlace, 640x480, 640x480 De-interlace, 352x288, 320x240		
Video Compression Format			Geo MPEG4, Geo H264	
Audio Format			16 kHz / 16-bit, 32 kHz / 16-bit	
GV-Multi Quad Card Support			Yes	
GV-Loop Through Card Support			Yes	
GV-NET/IO Card Support			Yes	
Dimensions (W x H)			156 x 111 mm / 6.14 x 4.37 in	
Installation Guide			GV-1480B	

Note:

1. GV-1480B does not support the TV-Out function.
2. GV-1480B is currently not compatible with VIA series and ATI series chipset motherboards.
3. Specifications are subject to change without notice.

Minimum System Requirements For One Card, CIF Resolution

OS Supported	32-bit	Windows XP / Vista / 7 / 8 / Server 2008
	64-bit	Windows 7 / 8 / Server 2008 R2 / Server 2012
CPU	Core 2 Duo, 3.0 GHz	
RAM	Windows XP: 2 x 512 MB Dual Channels Windows Vista / 7 / 8 / Server 2008 / Server 2012 : 2 x 1 GB Dual Channels	
HDD	250 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, CIF Resolution

OS Supported	32-bit	Windows XP / Vista / 7 / 8 / Server 2008
	64-bit	Windows 7 / 8 / Server 2008 R2 / Server 2012
CPU	Core 2 Quad, 2.4 GHz	
RAM	2 x 1 GB Dual Channels	
HDD	500 GB	
Graphic Card	AGP or PCI-Express, 800 x 600 (1280 x 1024 recommended), 32-bit color	
DirectX	9.0c	