

Geovison card	GV600	GV650	GV800	GV1120	GV1240	GV1480	GV2008
Input Type	BNC / D-Type	BNC / D-Type	BNC / D-Type	DVI, D-Type	DVI, D-Type	DVI, D-Type	DVI, D-Type
Video Inputs	4, 6, 8, 10, 12, 14, 16	4, 8, 12, 16	4, 8, 12, 16	8, 12, 16	8, 16	16	4, 8, (GV2008 x2=16)
Audio Inputs	1	2	4	8, 12, 16	8, 16	16	4, 8
Total Recording Frame Rate	25 FPS (PAL)	50 FPS (PAL)	100 FPS (PAL)	100 FPS (PAL)	200 FPS (PAL)	400 FPS (PAL)	100 / 200 FPS (PAL)
Display Frame Rate	25 FPS (PAL)	50 FPS (PAL)	100 FPS (PAL)	400 FPS (PAL)	400 FPS (PAL)	400 FPS (PAL)	400 FPS (PAL)
Video Compression	Wavelet, MPEG-4, GeoMPEG-4, MPEG4 ASP, H.264						
Video Resolution	D1, Half D1, CIF Resolution						
Audio Codec	ADPCM 8 Bit Mono						
TV Spot Output	0	0	0	1	1	1	1
Networking	TCP/IP, LAN, WAN, Internet, Modem Dial-Up, Modem-to-Modem, ISDN						
Backup Device	CD-R/RW, DVD-R/RW, HDD, NAS, ZIP, JAZ/						
Operating System	Windows 2000, Windows XP, Windows Server 2003						
PTZ Support	Over 40 PTZ Protocols supported including: PTZ in IO, Pelco P/D (spectra Version), Ademco, Panasonic, Samsung, Mintron, Sensormatic, Hi-Sharp, Elitar, Bosch, Yaan and Dynacolor						
Dimensions (mm)	145 (W) x 97 (H)	175 (W) x 98 (H)	175 (W) x 98 (H)	D-Type: 170 (W) x 95 (H) D-Type PCI Express: 212 (W) x 99 (H)	D-Type: 170 (W) x 95 (H) D-Type PCI Express: 212 (W) x 99 (H)	D-Type: 170 (W) x 95 (H) D-Type PCI Express: 212 (W) x 99 (H)	240(W) x 102(H)

DVR Card Comparison