

ТЕХНИЧЕСКИ СПЕЦИФИКАЦИИ

DVR (поддържа макс. 2 платки, общо за 32 канала)

Модел	GV-600	GV-650	GV-800	GV-1120	GV-1240	GV-1480	GV-3016 (GV3008*2)	GV-4016 (GV4008*2)
Видео входове	4, 6, 8, 10, 12, 14, 16	4, 8, 12, 16	4, 8, 12, 16	8, 12, 16	8, 16	16	16	16
Аудио входове	1	2	4	8, 12, 16	8, 16	16	16	16
ТВ изход	×	×	×	1	1	1	×	×
Скорост на запис	25 fps PAL	50 fps PAL	100 fps PAL		200 fps PAL	400 fps PAL	400 fps PAL	
Скорост на възпроизвеждане	25 fps PAL	50 fps PAL	100 fps PAL	400 fps PAL			400 fps PAL	
Тип входове	4x BNC; 2x DB15			2x DB15 (видео); 2x DB9 (звук);			2x DB15 (видео и звук)	2x DVI (видео и звук)
Размери	145 x 97 мм	175 x 98 мм		DVI: 165 x 95 мм / D-Type: 170 x 95 мм D-Type PCI Express: 212 x 99 мм			180 x 100 мм	169 x 99 мм
Видео компресия	Geo MPEG-4, Geo MPEG-4(ASP), Geo H264, Geo H264 V2						Hardware H264	
Скорост на компресия	Променлива, 300:1 макс.							
Видео резолюция	D1, Half D1, CIF						D1	
Тип видео сигнал	NTSC, PAL							
Поддържани PTZ протоколи	<ul style="list-style-type: none"> • Ademco (Juptier) • AcutVista (SSD-7971D) • Bosch (TC 700 / TC 8560/G3) • Canon (VC-C3 / VC-C4 / VCC5i) • CBC GANZ (ZC-S120 Series) • Chiper (V9KRIV) • COP 15-CD53W (Pelco D) / 15-CD55W-1000(Pelco D) / CD55X (Peloo D2400) / 15-CD58W-990 (Pelco D) • D-Max • Direct Perception (PTU-D46) • DongTang Dome (DOH-240) • DynaColor (D-7720 / D-7722 / Dyna- Hawk 701 • Elbex (Matrix / 1000) • Elmo PTC-200C / Elmo PTC-400C / Elmo PTC-1000 • EverFocus (EPTZ 1000 / 500) • Eyeview T-Power (T2-SA27) • GKB (SPD-221) • Hi-Sharp (HS-CC600 / HS-CC610) • JEC (ETXK8000) • JVC (TK-S576B / S655 / TK-C686E) • Kalatel Cyber Dome with KTD-312 • Kampro Technology (K-ZC23) • Kenko (DMP23-H1) • Liliin PIH-7000 (17X) / PIH-7600 (22X) / PIH-7625 / PIH-7600PL / PIH-7625 (25X) / PIH-820 • Elmo PTC-200C / Elmo PTC-400C / Elmo PTC-1000 • LG (LPT-OS553HQ) • Mintron (54G2AHN/P) • Minking • Messoa (SD5600 Series / D-700 series) • NanWang (NVD 2300PT) / V4.1 (NVD 2300PNT) • Panasonic (WV-CS850 / CS854) • Pelco (P / D / Spectra III / Spectra Mini Dome SD4-WO) • Pishion 22X • PTZ in I/O • SAE (DR-E588) • Samsung (SPD-1600 / SPD-3300 / SCC-641 / SCC-643) • Sensormatic (Ultra IV) • Sony (EVI-D100 / D100T) • StorVision • TOA (CC551) • VIDO (Dome / G65) • VDI CT-58SPD • YAAN • 360 Vision (Vid-18COP04) Pelco D / Pelco P 							

NVR

Модел	GV-NVR (GV)	GV-NVR
Видео входове	4, 8, 12, 16, 20, 24, 28, 32	1, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32
Аудио входове		1, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32
Видео компресия		H.264, MPEG-4, MJPEG
Видео резолюция		От CIF (352 x 288) до 5 Мегапиксела
Поддържани IP камери	GeoVision GV-BX110D, GV-BX111D, GV-BX120D, GV-BX220D, GV-BX320D, GV-BL110D, GV-BL120D, GV-BL220D, GV-BL320D, GV-FE110, GV-FE320, GV-MFD110, GV-MFD120, GV-MFD220, GV-MFD320, GV-VD120D, GV-VD220D, GV-VD320D, **GV-PT110D, *GV-PT2010D, GV-IP CAM1.3M Box Cam, GV-IP CAM 1.3M Mini Fixed Dome, GV-IP CAM 1.3M Vandal Proof Dome, GV-IP CAM 1.3M Varifocal, *GV-SD010-18X, *GV-SD010-23X, *GV-SD010-36X, *GV-SD010-518X, *GV-SD010-S23X, *GV-SD010-S36X, GV-VS02, GV-VS02A, GV-VS02H, GV-VS04A, GV-VS04H, GV-VS11, GV-VS12, GV-DSP LPR V1, GV-DSP LPR V2, GV-Smart Box, GV-Compact DVR V1, GV-Compact DVR V2	ACTI ACD-2100, ACD-2200, ACM-1011, ACM-1231, ACM-1431N, ACM-1511, ACM-3001, ACM-3011, ACM-3311, ACM-3401, ACM-3411, ACM-3511, ACM-3601, ACM-3701, ACM-4000, ACM-4200, ACM-4201, ACM-5001, ACM-5601, ACM-5611, ACM-5711, ACM-5811, ACM-7411, *ACM-8511N, *CAM-6510N, *CAM-6610, *CAM-6610N, TCD-2500, TCM-1231, TCM-1511, TCM-3411, TCM-3511, TCM-4101, TCM-4301, TCM-5311, TCM-5611, TCM-7411 Arecont Vision AV1300, AV1305, AV1310DN, AV1355, AV2100, AV2105, AV2110DN, AV2155, AV3100, V3105, AV3130, AV3135, AV3155, AV3155DN, AV5100, AV5105, AV5155, AV5155DN, AV8180, V8185, AV8360, AV8365 AXIS AXIS 206, AXIS 207, AXIS 207MW, AXIS 207W, AXIS 209FD, AXIS 209FD-R, AXIS 209MFD, AXIS 209MFD-R, AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 211M, AXIS 211W, *AXIS 212 PTZ, *AXIS 213 PTZ, *AXIS 214 PTZ, *AXIS 215 PTZ, AXIS 216FD, AXIS 216FD-V, AXIS 216MFD, AXIS 216MFD-V, AXIS 221, AXIS 223M, AXIS 225FD, *AXIS 231 D+, *AXIS 232D+, *AXIS 233D, AXIS 241Q, AXIS 2415, AXIS 243Q, AXIS M1011, AXIS M1031W, AXIS M3011, AXIS M3014, AXIS P1311, AXIS P1343, AXIS P1344, AXIS P1346, AXIS P3301, ***AXIS P3343, ***AXIS P3344, *AXIS P5534 PTZ, AXIS Q1755, AXIS Q7401 BOSCH VIP X1, VIP X2, NWC-0455-10P Canon *VB-C50i, *VB-C60B, *VB-C300, VB-C500D CNB IVP4030VR KC1, *INS2000 KC1 D-Link ***DCS-3415, DCS-6110 EtroVision EV6150A, EV6151A, *EV6250A, EV8150A Hikvision DS-2CD852MF-E IQinvision IQ041S/IQD41S, IQ042S/IQD42S, IQ045S/IQD40S, IQ540S, IQ541S, IQ542S, IQ711/IQ751, IQ802/IQ852, IQ803/IQ853, IQ805/IQ855, IQ811/IQ851, IQA10S/IQA10N, IQA11S/IQA11N, IQA12S/IQA12N, IQA13S/IQA13N, IQA15S/IQA15N, IQEye301, IQEye302, IQEye510, IQEye511, IQEye701, IQEye702, IQEye703, IQEye705, IQEye752, IQEye753, IQEye755 JVC VN-C205U, VN-C200U, VN-C215U, *VN-C625U, *VN-C655U, VN-V25, VN-V26, *VN-V686 Mobotix M12D-IT-Dnight, M12D-Sec, M12D-Sec-Dnight, M12D-Sec-R8, M12D-Web, Q24 Panasonic BB-HCE481A, BB-HCM110, *BB-HCM311, *BB-HCM331, BB-HCM371, **BB-HCM381, **BB-HCM403, BB-HCM705, *BB-HCM715, BL-C10, BL-C30, WV-NF302, WV-NP1004, WV-NP304, WV-NS202A, WV-NW484, WV-NW964 Pelco IP110, IP3701, *Spectra4, IXE20, IXE20C, IX50C SANYO VCC-HD2100P, VCC-HD2300P, VCC-HD2500P, VCC-HD4600, VCC-HD5600P SONY SNC-CM120, SNC-CS10, SNC-CS11, SNC-CS20, SNC-CS50N, SNC-CS50P, SNC-DF40N, SNC-DF40P, SNC-DF50N, SNC-DF50P, SNC-DF70N, SNC-DF70P, SNC-DF80N, SNC-DF80P, SNC-DF85N, SNC-DH140, SNC-DM110, SNC-DM160, SNC-DS10, SNC-DS60, SNC-P1, *SNC-P5, *SNC-RH124, *SNC-RX530N, *SNC-RX530P, *SNC-RX550N, *SNC-RX550P, *SNC-RX570N, *SNC-RX570P, *SNC-RZ25N, *SNC-RZ25P, *SNC-RZ50N, *SNC-RZ50P, SNT-EX104 UDP NVC1000 VERINT S1950E Vivotek FD7131, FD7132, FD7141, FD7160, FD8161, FD8361, IP7130, IP7133, IP7137, IP7160, IP7161, IP7361, IP7330, IP8161, IP8330, IP8332, **IZ7151, *PZ7111, *PZ7122, *SD7151, *SD7313, *SD7323

Hybrid-DVR

GV-Hybrid DVR е смесено решение, което позволява обработка по един и същ начин на видео от аналогови и IP камери. Поддържа до 32 канала

Общи данни

Мрежа	TCP/IP, LAN, WAN, Internet, Modem Dial-Up, Modem-to-Modem, ISDN
Устройство за архивиране	HDD, NAS, CD-R/RW, DVD±R/±RW, DVD±R DL, ZIP, JAZ, Blu-Ray
Операционна система	32-bit: Windows XP, Windows Vista, Windows 7, Windows Server 2008 / 64-bit: Windows 7, Windows Server 2008
Мобилен телефон / PDA	Symbian S60 (2.X~3.X), Windows Mobile (5.0~6.5), BlackBerry (4.2.1~4.7), iPhone (2.2~4.0)

* IP камера с PTZ контрол ** IP камера с Pan/Tilt контрол *** IP камера със Zoom/Focus контрол