

GeoVision Inc. GV DVR CARD AND SOFTWARE



GV-600

**Total Frame Rate: 30 fps
Video Inputs: 8
Audio Inputs: 1**



GV-600BNC

**Total Frame Rate: 30 fps
Video Inputs: 4
Audio Inputs: 1**



GV-650

**Total Frame Rate: 60 fps
Video Inputs: 8, 16
Audio Inputs: 2**



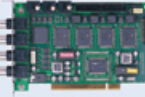
GV-650BNC

**Total Frame Rate: 60 fps
Video Inputs: 4
Audio Inputs: 2**



**GV-800
GV-1120 Combo Card**

**Total Frame Rate: 120 fps
Video Inputs: 4, 8, 16
Audio Inputs: 4, 8, 16
TV Output: 1 Combo Card Only**



GV-800BNC

**Total Frame Rate: 120 fps
Video Inputs: 4, 8, 12, 16
Audio Inputs: 4**



GV-1240 Combo Card

**Total Frame Rate: 240 fps
Video Inputs: 8,16
Audio Inputs: 8,16
TV Output: 1 Combo Card Only**



GV-1480 Combo Card

**Total Frame Rate: 480 fps
Video Inputs: 16
Audio Inputs: 16
TV Output: 1 Combo Card Only**

GV-IP CAMERA

1.3 megapixel CCD
Progressive scan CCD sensor high definition
up to 1280 x 960 simultaneous/dual video stream
"Lens not included"



- 1.3 megapixel SONY progressive scan CCD
- Dual codec support MJPEG and MPEG4
- Two way audio
- Digital I/O: 1 IN, 1 OUT
- 3GPP/ISMA mobile application
- Support both 12V DC and PoE
- Iligent technology to lower bandwidth usage
- Color and D/N models
- Privacy Mask
- Visual Automation
- Provides up to 4 times higher resolution than common VGA/D1 cameras
- Captures the entire scene of a moving object at the same time

GV-VIDEO SERVER

The GV-Video Server is designed to digitize one or two analog video signals, then compress them and send them over an IP network to be viewed on a mobile device, saved in a storage server or processed by a digital surveillance system.



- Dual Streaming
- Supports 3GPP
- Wireless supports 802.11 b/g
- External Storage
- Supports a large variety of PTZ and dome cameras

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