

### GV-IPCAM 1.3MP



The GV-IP Camera 1.3M features a 1.3 megapixel CCD that delivers superb video image quality. Through the use of progressive scan CCD sensor, the GV-IP Camera 1.3M is able to reproduce ultra smooth video images of fast moving objects without any pixilated edges. With high definition up to 1280 x 960 and up to 4 times higher resolution than conventional VGA/ D1 cameras, the GV-IP Camera 1.3M allows users to monitor critical areas with greater detail than ever. Moreover, with simultaneous/dual video stream and support for compliant Power-over-Ethernet (PoE) which simplifies the cabling. It allows users to view both MJPEG images and MPEG-4 videos with improved efficiency while conserving valuable bandwidth.

Progressive scan CCD captures the entire scene of a moving object at the same time. Even and odd fields are scanned simultaneously. It reproduces smooth video quality without pixilated edges.



### Features

- MEGAPIXEL SONY PROGRESSIVE SCAN CCD
- DUAL STREAMING SUPPORT MJPEG AND MPEG4
- TWO WAY AUDIO
- DIGITAL I/O: 1 IN, 1 OUT
- SUPPORT BOTH 12V DC AND PoE
- VIDEO MOTION DETECTION REDUCES BANDWIDTH AND STORAGE
- 3GPP/ISMA MOBILE APPLICATION
- PRIVACY MASK
- VISUAL AUTOMATION

# GV-IPCAM 1.3MP

GeoVision 1.3 Mega Pixel IP camera



## DIMENSIONS

