



## H.264 IP Bullet Camera Varifocal

### 6522- 2 megapixel H.264 IP Bullet Camera

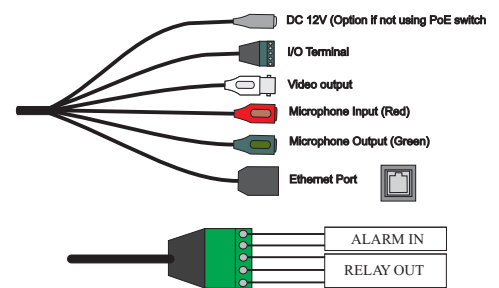
Channel Vision's 6522 IP Bullet Camera offers superior image quality with a 2 megapixel CMOS sensor and has the ability to capture images up to UXVGA (1600 x 1200 pixels). With H.264 compression, less bandwidth and storage space are used, while delivering full resolution at max frame rate.

#### Features

High resolution with 2 megapixels for superior image quality
H.264 compression allows less bandwidth and storage space to be used while delivering full resolution at max frame rate
Varifocal lens with built-in 35 IR LED for a viewing distance of 60 feet in total darkness
Monitoring can be done anywhere an internet connection is available, even from a 3G smartphone
Includes analog video capabilities
Power over ethernet with POE enabled switch
CMS Software included



Cable Pin Out



#### Specifications\*

##### Hardware:

**CPU:** ARM 9, 32 bit RISC  
**DDR2:** 256MB  
**Image Sensor:** 1/3.2" CMOS (2 Megapixels)  
**Sensitivity:** 0 lux (IR on)  
**Lens Type:** Varifocal 3.6 to 16mm Lens  
**LED:** Built-in 35 IR LED  
**Alarm I/O:** 1 in/ 1 relay out  
**Video Out:** x1  
**Audio In:** x1  
**Audio Out:** x1  
**Power Consumption:** DC 12V 500mA (with IR)  
**Operating Temperature:** 0 to +40° C

##### System:

**Video Resolution:** 1600x1200, 1280x1024, 1280x960, 1280x720, 800x600, 640x480, 320x240, 176x144  
**Video Adjust:** Brightness, Contrast, Sharpness, BLC, Night Mode  
**Triple Streaming:** Yes  
**Image Snapshot:** Yes  
**Full Screen Monitoring:** Yes  
**Privacy Mask:** Yes, 3 different areas  
**Compression Format:** H.264/ JPEG/ MPEG4 (3GPP only)  
**Video Bitrates Adjust:** CBR, VBR  
**Motion Detection:** Yes, with selectable area  
**Triggered Action:** Mail, FTP, Relay  
**Pre/Post Alarm:** Yes, configurable

**Security:** Password protection  
**Firmware Upgrade:** HTTP mode, can be upgraded remotely  
**Simultaneous Connection:** Up to 10  
**Audio:** Yes, 2-way  
**ONVIF™ Compliant:** Yes

\*Specifications subject to change



Channel Vision Central Structured Wiring



Channel Vision DVI IR & Audio Equipment



ARIA™ Multi-Room Audio



Channel Vision Technology Modulators, Cameras, Intercoms