

## Indoor Dome Color 1.3 Megapixel IP Camera With IR

## 6531

Channel Vision's indoor 1.3 megapixel dome CMOS IP camera offers superior image quality and has the ability to capture images up to 1200 x 800 pixels. With H.264 compression, less bandwidth and storage space are used, while delivering full resolution at max frame rate with faster speeds over the internet.

## Features

1.3 megapixel CMOS sensor

H.264 compression, MJPEG and MPEG4 codecs

Event triggered micro SD card recording

Built-In IR for a viewing distance of 15ft in total darkness



## Specifications\*

CPU: ARM9; 32 Bit RISC

**DDR2:** 256MB

**Image Sensor:** 1/4" CMOS (1.3 Megapixel)

**Sensitivity:** 0 Lux (IR On)

DC Iris: Yes

Lens Type: Fixed 4.2mm

Power Consumption: 12vDC 480mA

Ethernet: 10/100 Base T

**Network Protocol:** HTTP, HTTPS, SNMP, QoS/DSCP, Access List, IEEE, 802.1X, RTSP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS,

NTP, UpNP, 3GPP, Samba

**Triple Streaming:** 1280x800@30fps, 1280x720@30fps, 640x480@30fps, 320x240@30fps, 176x144@30fps,

Triple Streaming: Yes Image Snapshot: Yes Full Screen Monitor: Yes

Privacy Mask: Yes

Compression: H.264, JPEG, MPEG-4 Bit-rate adjustment: CBR, VBR Motion Detection: 3 areas

**Triggered Actions:** Mail, FTP, Save to Micro SD card; Samba **Security:** Password protection, IP address filtering, HTTPS encrypted

data transmission 802.X port based authentication for network

protection

\*Specifications subject to change













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