



Indoor Dome Color 1.3 Megapixel IP Camera

6530

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
POE Supported



Specifications*

CPU: ARM9; 32 Bit RISC
DDR2: 256MB
Image Sensor: 1/4" CMOS (1.3 Megapixel)
Sensitivity: 1.0 lux at 30FPS
DC Iris: Yes
Lens Type: Fixed 4.2mm
Power Over Ethernet: Supported, Designed for 802.3af Standard, 47V recommended
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



Channel Vision Central
Structured Wiring



Channel Vision DVI
IR & Audio Equipment



ARIA™
Multi-Room Audio



Channel Vision Technology
Modulators, Cameras, Intercoms