IP / Network wireless Camera

CE and FC Certified Professional Series of CCTV Surveillance Products

AVI VISION

1. Powerful high-speed video protocol processor
2. MJPEG video compression
3. Support wireless network (Wi-Fi/802.11/b/g)mobile
4. Support two-way audio function
5. IR night vision(Range:10~15m)
6. Remote Pan/Tilt rotate(Horizontal:280° ,Vertical:90°)Supports control P/T through IP network
7. Supporting up to 4 users online simultaneously
8. Supporting image snapshot Supports power up action Built-in 10M/100M auto MDI/MDIX Ethernet interface Frame ratio or Bandwidth can be adjusted Light Frequency:50Hz, 60Hz or Outdoor
9. Multi-level users management and passwords definition
10. Built-in Web server,supports remotely viewing and/or management the camera form a standare Web browser on any computer, anywhere,and at anytime
11. Supporting Dynamic IP (DDNS)and UPnP LAN and Internet(ADSL,Cable Modern) Each camera can Support 8 users simultaneously connected
12. Giving alarm in cause of motion detection
13. Supporting image snapshot
1.4 Supporting multiple network protocols:HTTP/TCP/IP/UDP/STMP/DDNS/SNTP/DHCP/FT
15. Built-in RTOS,supports software download and configuration online,that is convenient for camera updating and management

AVI-VIS-5030W

Specifications

Image Sensor	1/4 " Color CMOS Sensor
Resolution	640 x 480 Pixels
Lens	f: 6mm, F 2.8 (IR Lens)
Viewing Angle	60 Degreec
Minimum Illumination	0.5Lux @ F2.0
Video Compression	MJPEG Video Compression
Video Frame Rate	30fps(QVGA), 15fps(VGA)
Resolution	640 x 480(VGA), 320 x 240(QVGA)
Flip Mirror Images	Vertical / Horizontal
Light Frequency	50Hz, 60Hz or Outdoor
Video Parameters	Brightness, contrast
Audio talk-back	Built-in Mic
System Interface	10Base-T/100Base-TX Ethernet Port
Supported Protocol	TCP/IP ¸DHCP ¸SMTP ¸HTTP ¸DDNS ¸UPNP ¸PPPoE ¸FTP ¸DNS
Wireless LAN	Support wireless network (Wi-Fi/802.11/b/g)mobile
WEP Encryption	Disable / 64 bit / 128 bit
WPA Encryption	TKIP / AES
Pan/Tilt Angle	Horizontal:220 degree & Vertical: 90 degree
Power Supply	5VDC/1A External Power Adapter
Power Consumption	5W(Max.)
Operate Temperature	(0°C ~ 55°C)
Storage temperature	(-25°C ~ 55°C)
CPU	2.0GHZ or above
Memory Size	256MB or above
Display Card	64M or above memory
Supported OS	Microsoft Windows 98/ME/2000/XP/Vista/7