# **Internet Night Vision Camera**

## ANC-606VR / ANC-606GR

Night Vision / IE Recording / RTSP / Samba



### **KEY FEATURES**

- Video/Audio surveillance camera for Home/Office security purpose
- Support snapshot/video recording at IE browser directly
- Scaling up video to SVGA resolution by software skill
- Built-in Samba function to store image/video at local area network directly
- MPEG4/MJPEG dual codec for streaming video
- Support multi-streaming for VGA, QVGA, QQVGA
- Support RTSP Real Time Streaming Protocol
- Built-in microphone for audio monitoring
- Built-in Motion Detection and Email Notification
- 6 IR leds with auto light sensor for day and night monitoring
- Adjustable manual focus, auto white balance, auto exposure control
- Free bundled 16CH recording software

#### **Viewing System Requirement**

Operating System:

Microsoft Windows 2000/XP/Vista

Browser:

Internet Explorer 6.x or above

#### **Package Content**

Camera
Power Adapter
Camera Stand
Installation CD
Quick Installation Guide
Antenna (Wireless Model)

### Specifications

Сашета эреспісаціон	1.3Lux/F2.0 AGC, AWB, AEC
Lens	Fixed focal with fine tuning, 4.0mm, F2.0; View angle 62 degree
Algorithm Supported	MPEG4/MJPEG dual-codec for streaming video; JPEG for still image
Infrared Led	Auto/manul mode, Daylight sensor, angle +/-65 Wave length 400~700nm Spectral band width 42nm, Peak emission wavelength 850nm
Video Resolution	Up to 30 frames at 160x120 Up to 30 frames at 320x240 Up to 30 frames at 640x480
Physical	10 baseT or 100 baseT Fast Ethernet auto negotiation
Power	Input: 100-240VAC, 50/60Hz, 0.5A; Output: 5VDC, 1.5A Consumption: Max 5W
System	RAM: 32MB SDRAM; ROM: 8MB Flash ROM
WLAN (Wireless Model Only)	
Security	WEP/WPA-PSK/WPA2-PSK
Protocol	TCP/IP, HTTP, SMTP, FTP, DDNS, UPnP, Telnet, NTP, PPPoE, DNS, DHCP, and RTSP
Audio	AMR/G.726 Omni-directional Microphone, Frequency: 50 - 20000Hz
S/N Ratio	
Operating Environment	Temperature: 0 - 40°C; Humidity: 85% RH
Dimension	108 x 67 x 28 (mm)
Weight	NET. 120g (Wired Model); NET. 130g (Wireless Model)
EMI & Safety	CE, FCC