

AVM400

2 Megapixel Box Network Camera



FEATURES

- Easy **network setup** with your **iPhone / iPad**
- **ONVIF** standard supported to simplify system integration
- **External alarm I/O device** connection
- **IR Shifter** to provide true color in daytime, and produce clear images at night
- **Remote Surveillance**
 - **Fully compatibility** on **iPhone & iPad**, and **Internet Explorer®** on **Windows®** operating system

SPECIFICATIONS

■ Network	
Network Compression	H.264 / MPEG4 / MJPEG
Multiple Video Streaming (Encode Modes, IPS, Resolution)	YES
LAN Port	YES
LAN Speed	10/100 Based-T Ethernet
Supported Protocols	DDNS, PPPoE, DHCP, NTP, SNTP, TCP/IP, ICMP, SMTP, FTP, HTTP, RTP, RTSP, RTCP, IPv4, Bonjour, UPnP, DNS, UDP, IGMP, QoS
ONVIF Compatible	YES
Frame Rate	30fps
Number of Online Users	10
Security	(1) Multiple user access levels with password (2) IP address filtering
Remote Access	(1) Internet Explorer on Windows operating system (2) EagleEyes on iPhone, iPad & Android mobile devices
■ Camera	
Image Sensor	1/2.9" SONY H.R. image sensor
Video Resolution	WUXGA to QVGA
Min Illumination	0.1 Lux / F1.5
S/N Ratio	More than 48dB (AGC off)
Lens	CS Mount (MBFL ≥ 5.8mm)
Viewing Angle	83.2° (Diagonal, f3.8mm)
IR Shift	YES
Microphone	Built-in
Line In	YES
Line Out	YES



SPECIFICATIONS (CONTINUED)

■ Camera	
White Balance	ATW
AGC	Auto
IRIS Mode	AES / DC Iris
External Alarm I/O	YES
Power Source (±10%)	12V / 1A
Operating Temperature	0°C~40°C
■ Others	
Mobile Surveillance	iPad / iPhone / Android mobile device
Motion Detection	YES
Digital Pan / Tilt / Zoom	YES
Event Notification	FTP / Email / SMS
RTC (real-time clock)	YES
Digital Pan / Tilt / Zoom	YES
Minimum Web Browsing Requirements	<ul style="list-style-type: none"> • Pentium 4 CPU 1.3 GHz or higher, or equivalent AMD • 256 MB RAM • AGP graphics card, Direct Draw, 32MB RAM • Windows 7, Vista & XP, DirectX 9.0 or later • Internet Explorer 7.x or later

*The specifications are subject to change without notice.

** Dimensional tolerance: (± 5mm)

DIMENSIONS

