

 EagleEyes for Mobile Surveillance

 Official Website
 : www.eagleeyescctv.com

 Video Demo
 : 203.66.45.240/seo/video

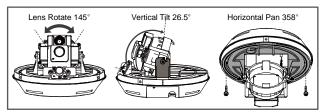
 Facebook
 : 203.66.45.240/seo/facebook

AVM328D ANTECH 0. HD PoE ((±)) 2 E • 720P HD 720P 3-Axis MicroSD External I/O PoE Mobile Surveillance Card Recording

1.3 MP IR Dome IP Camera

• FEATURES

• 3-axis mechanism for flexible ceiling and wall-mount installation



- MicroSD card (up to 64GB) support for video storage
- Microphone built-in for audio recording
- POE (Power-over-Ethernet) support to eliminate the use of power cables and reduce installation costs
- External alarm I/O device connection



ONVIF (OnviFS) standard supported to simplify system integration

• Remote Surveillance

- -- Fully compatible with iOS and Android devices, and Internet Explorer on Windows operating system
- -- Push Video available on your iOS and Android devices when used with Push Video NVR series





O SPECIFICATIONS

| LAN Port | YES |
|----------------------------|--|
| LAN Speed | |
| 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 (Profile S) |
| Number of Online Users | 10 |
| Security | (1) Multiple user access levels with password(2) IP address filtering(3) Digest authentication |
| Remote Access | (1) Internet Explorer on Windows operating system(2) 16CH Video Viewer on Windows & MAC operating system(3) EagleEyes on iPhone, iPad & Android mobile devices |
| Video | |
| Network Compression | H.264 / MPEG4 / MJPEG |
| Video Resolution | 1280 x 1024 / 1280 x 720 / 640 x 480 / 320 x 240 |
| Frame Rate | 30fps |
| Multiple Video Streaming | 4 (H.264, MJPEG, MPEG4) |
| General | |
| Image Sensor | 1/ 3" SONY CMOS image sensor |
| Min Illumination | 0.1 Lux / F1.5, 0 Lux (LED ON) |
| Shutter Speed | 1/2 to 1/10,000 sec |
| S/N Ratio | More than 48dB (AGC off) |
| Lens | f3.8mm / F1.5 |
| Viewing Angle | 65.4° (Horizontal) / 49.9° (Vertical) / 80.4° (Diagonal) |
| IR LED | 12 units |
| IR Effective Distance | Up to 10 meters |
| PIR Sensor | Detection Range 76° wide angle with up to 6m long distance at 2m height (under 30 $^\circ\!C$) |
| IR Shift | YES |
| White Balance | ATW |
| AGC | Auto |
| IRIS Mode | AES |
| POE | YES (IEEE 802.3af) |
| External Alarm I/O | YES (1 input / 1 output) |
| MicroSD Card Slot | YES (up to 64GB) |
| Operating Temperature | 0°C ~40°C |
| Power Source (±10%) | 12V / 1A |
| Current Consumption (±10%) | 416mA |
| Power Consumption (±10%) | 5.87W (PoE) ; 5.87W (PoN) ; 4.992W (DC Adapter) |
| Audio | |
| Microphone Built-in | YES |
| Line in | YES |



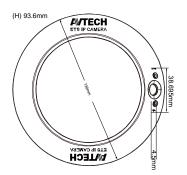


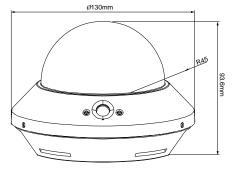
• SPECIFICATIONS (CONTINUED)

| Others | |
|-----------------------------------|--|
| Mobile Surveillance | iOS & Android mobile devices |
| Event Notification | FTP / Email |
| 3-Axis | YES |
| Digital Pan / Tilt / Zoom | YES |
| Motion Detection | YES |
| RTC (real-time clock) | YES |
| Minimum Web Browsing Requirements | Intel core i3 or higher, or equivalent AMD 2GB 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.

O DIMENSIONS





Dimensional tolerance: ± 5mm