

AP-IPVY36X-1.3MP

ACTIVE pixelTM
safety made easier

1.3MP



Key Features

- **IP 1.3 MP-WIPER PTZ SPEED DOME**
- 1/2.8" Progressive scan CMOS sensor
- 1280*960 Resolution
- Color: 0.01 Lux B/W: 0.001Lux
- 36X Optical Zoom
- IR Distance up to 150 meter
- Focus Length 4.5 to 162mm
- IP66, -40~60°C, Max 180 /s pan speed
- DC12V(3A), 35W, WIPER
- ONVIF support

AP-IPVY36X-1.3MP



SPECIFICATION

Model	AP-IPVY36X-1.3MP
Image Sensor	1/2.8" Progressive scan CMOS sensor
Effective Pixel	1.3MP
Resolution	1280H*960V 25/30fps
Min. Illumination	0 Lux(IR on)
AGC Control	Manual/Auto
S/N Rate	>50db
White Balance	Manual/Auto
Privacy Mask	Support
IR Illumination Distance	150m
IR LED	22*22=6,16=5
IR-cut	Manual/Auto
Focus Distance	4.7±5%~84.6±5%mm
Optical Zoom	36x
Aperture Value	F1.6~F2.7
View of Angle	D : WIDE 68.5°±5% TELE 4.2°±5%, H : WIDE 54.8°±5% TELE 3.4°±5%, V : WIDE 41°±5% TELE 2.5°±5%
Communications Protocol	TCP/IP, HTTP, FTP, RTSP, UPnP, DNS, NTP, RTP, UDP, IGMP
Storage (optional)	One SD/SDHC card
Software Control	IE, CMS, Management Platform
Mobile View(optional)	Support Windows, Symbian, iPhone platform smartphone
Horizontal Rotation Speed	200°/s
Horizontal Rotation Range	360°
Tilt Rotation Speed	100°/s
Tilt Rotation Range	90°
Auto Flip	Horizontal 180°, Vertical 180°
Auto Control IR LED	PWM
A-B Scan	User programmable
A-B Scan Speed	0-64 levels setting available
Dwell Preset	2-60s interval available
Preset Points	220
Go to Preset Speed	01-64 levels available
Guard Tours	4 groups
Guard Points	Max.16 points, dwell time user selectable
PWR On Action	Memory/Pattern 1/Tour 1/360° scan/A-B scan/Preset 1-8/None
Park Time	0-60mins available
Pattern Scan	4 pcs
Pattern Scan Record	Max.15 minutes, max.512 commands
3D Location	Support (DH-SD1)
Time Scheduling Function	8 tasks
Communication	Rs485
Baud Rate	1200/2400/4800/9600bps
Operating Temperature	-40°- +60°
Operating Humidity	≤95% Non Condensing
Heater & Blower	Auto temperature control
Power Supply	AC/DC15-28V ≤2A
Power Consumption	≤ 20W
Lightning Protection	Transient voltage 6000V