

AT-CTV-IPD04P360

IP Fisheye Camera



AT-CTV-IPD04P360 is a 4MP, fisheye IP camera offers wide-angle panoramic coverage with flexible resolution and frame rates.

Features

- **4MP/3MP@20fps, 2MP@25fps**
- **Detection frame 5fps, detect 5 people at the same time**
- **Support low bit rate and low latency**
- **Smart H.265/H.265/H.264, save bandwidth and storage space**
- **IR distance up to 20m**
- **Support ICR auto switch, realize D&N surveillance**
- **Support 3D DNR and digital WDR**
- **Support auto-electronic shutter to suit different surveillance environment**
- **Support HTTPS transmission with password**
- **Support ONVIF, SLINK, email, NTP service**
- **Change the password when the initial device is started to ensure the password security**

Technical Specification

Power Supply	DC12V, 0.5A, max.5W PoE:302.3af, Max.6W
Sensor	1/2.8" Progressive scan CMOS sensor
Lens	1.7mm
FOV Length & FOV	2.8mm, horizontal FOV 102.6°, Vertical FOV 56.4°,diagonal FOV 122° 3.6mm, horizontal FOV 82.3°, Vertical FOV 44.7°,diagonal FOV 97.4°
Min. Illumination	0.001Lux@F1.6, AGC ON B/W: 0Lux (IR LED ON)
Electronic Shutter	1/5 s to 1/100,000 s
S/N Ratio	≥52dB
Day/Night mode	Auto, Day, Night, Custom
IR distance	10-20m
D-WDR	D-WDR (off/low/middle/high)
DNR	Off/low/middle/high/higher
Detection Quantity	≤5 people humanoid
Video Encode Standard	S.265/H.265/H.264
Encode Feature	Main Stream: 4MP 2650x1440@20fps, 2MPP 1920x1080@25fps Sub code stream: D1(720*576), VGA(640*360)
Video Code Rate	Fixed code rate, variable code rate (Main stream code: 160Kbps 4000Kbps)
Audio Standard	G.711-u/64Kbps
Built-in Mic	Yes
Built-in Speaker	Ye Two-way audio
Human Detection	Yes
Led	2pcs warm-light Led + 2pcs IR Led
Distance	20-30M
Protocol	HTTP/RTSP/FTP/SMTP/DHCP/NTP/ NFS, etc.
P2P	Yes
Network Port	1-RJ45, 100Mbps, POE optional
Protection	IP66
Working Temp	-30°C ~ 60°C
Working Humidity	10% ~ 90%
Dimension	120mm(D) x 35mm(H)