

## AT-CTV-IPT06FLMS

IP Turret Camera

### DESCRIPTION

**AT-CTV-IPT06FLMS** is a 6MP indoor IP turret camera designed for sharp image capture and reliable performance in indoor environments. With infrared night vision and smart video features, it provides clear, continuous monitoring for spaces like offices, shops, and residential areas.



### MAIN PRODUCT

- 6MP
- 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
- Smart IR mode
- Support ICR auto switch, realize D&N surveillance
- Support 3D DNR and digital WDR
- Support ONVIF, SLINK, email, NTP service
- Support HTTPS transmission with password
- Change the password when the initial device is started to ensure the password security

### TECHNICAL SPECIFICATION

<i>Power Supply</i>	DC12V, 0.5A, max. 5W; PoE: 802.3af, Max. 6W
<i>Sensor</i>	1/2.9" Progressive Scan CMOS
<i>Lens</i>	2.8mm
<i>Lens interface</i>	M12
<i>Focal Length &amp; FOV</i>	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°
<i>Min. Illumination</i>	Color: 0.005Lux/F1.6, AGC ON, B/W: 0Lux (IR LED ON)
<i>IR Distance</i>	Up to 30 meters

## TECHNICAL SPECIFICATION

<i>S/N Ratio</i>	≥ 52 dB
<i>Detection Quantity</i>	≤5 People Humanoid
<i>Humanoid Size</i>	Humanoid Pixel ≥40x40
<i>Detection Ratio</i>	≥99% (meet above requirement)
<i>Capture Speed</i>	≤1s
<i>Max Detection Frame</i>	5fps/s
<i>Upload Method</i>	Upload it under private protocol
<i>Video Encode</i>	S.265/H.265/H264
<i>Protocol</i>	TCP/IP, UDP, HTTP, HTTPS, DHCP, RTSP, RTP, IPv4, DDNS, NTP, PPPOE, UPNP, SMTP, DNS, QoS
<i>Network Port</i>	RJ45 10M/100M network self Adjustable
<i>Audio</i>	Microphone, Speaker
<i>Protection</i>	Indoor
<i>Working Temp</i>	-30°C ~ 60°C
<i>Working Humidity</i>	0% ~ 90%
<i>Dimension</i>	107mm(D) x 105mm(H)