COR-IP2TRM

2MP TURRET NETWORK CAMERA with Wide Angle Lens



KEY FEATURES

- 1/3" ColorMax Progressive CMOS
- Wide Angle IR Lens
- Digital Noise Reduction
- Built-in-Microphone
- Supports infrared dual supplementary light
- Maximum Resolution 1920x1080@25fps
- Strong Light Suppression
- Dual Streaming
- IR Range up to 98 feet
- Metal Housing / IP66 Waterproof







SPECIFICATIONS		
		Audio
Video Compression Format	H.265+ / H.265 / H.264	White Balance
Imaging Device	1 / 3" ColorMax Progressive CMOS	Alarm
Effective Pixels	2MP 1920(H)×1080(V)	Smart Feature
Scanning System	Progressive CMOS	
Min.Illumination	Color 0.008lux @ F1.6(AGC ON); B/W 0 lux @ IR ON	*NETWORK
Video Quality Ajustment	256Kbps ~ 2Mbps	
Electronic Shutter Speed	1/5 ~ 1/20000s	Resolution
Focal Length (Zoom Ratio)	2.8mm wide angle lens	
Max. Aperture Ratio	F 1.6	D'I I I I
Angular Field of View	Horizontal: 97°, Vertical:52°, Diagonal:115 °	Bitrate contro
Min. Object Distance	2m	Streaming Ca
Lens Type	Fixed Wide Angle (M12)	Protocol
Camera Title	On / Off	Security
Day & Night	IR cut filter with auto switch(Day/Night/Auto/Image/ Schedule)	Streaming Me
IR LED	2	Web Viewer
IR Viewable Length	Up to 98.4 feet (30m)	*PHYSICAL
Backlight Compensation	Off/On (4 Zone)	Material / Pro
Wide Dynamic Range	WDR	Operating Co
Digital Noise Reduction	3D DNR	Input Voltage
Motion Detection	Off / On (8 Level)	Power Consu
Image Settings	Day&Night Mode / Schedule	Dimension (W
Privacy Masking	Off / On (4 Zone, Rectangle)	Weight

Audio	Built-in microphone		
White Balance	Auto / Manual		
Alarm	N/A		
Smart Feature	Human&Vehicle Detection (PD&VD) Perimeter Intru- sion Detection(PID) Line Crossing Detection(LCD)		
*NETWORK			
IP / Ethernet	IPv6 / RJ45(10/100BASE-T)		
Resolution	Main Stream &30fps 1080P(1920x1080) Sub Steam &20fps VGA(640x480)		
Bitrate control method	CBR/VBR		
Streaming Capability	Dual-Stream(Main/Sub)		
Protocol	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP/RTSP, SMTP,NTP,UPnP,SNMP,HTTPS,FTP		
Security	IP address filter;complicated password;Authenticated username and password		
Streaming Method	Unicast / Multicast		
Web Viewer	IE10/11		
*PHYSICAL			
Material / Protection	Metal Housing / IP66 Waterproof		
Operating Conditions	Temp: -35~+60°C/ Humidity: less than ≤ 95% RH		
Input Voltage / Current	DC12V / POE (IEEE802.3af)		
Power Consumption	DC12V:max 2.18W; POE(48V): max 2.78W		
Dimension (W x H x D)	89 x 89 x 76.5mm (3.5 x 3.5 x 3.1 inches)		
Weight	Approximately 238g (.52 lbs)		



©2023 Cortex® As our product is subject to continuous improvement, Cortex & subsidiaries reserve the right to modify product design, specifications & prices without notice and without incurring any obligation. E&DE. Distributed by www.cortexcetv.com 01-10182023