

COR-IP2TRF

2MP STARLIGHT NETWORK CAMERA with DRAGONFIRE® INFRARED



FEATURES

- 1/2.8" Sony® Exmor Progressive CMOS
- 3.6mm IR Lens approx. 83° H.FOV
- Premium Starlight Technology
- Dragonfire® LED
- IR Range up to 100 feet
- Metal Housing IP66 Waterproof
- 1920(H)×1080(V) Resolution

SPECIFICATIONS

Resolution	2MP 1920(H)×1080(V)
Image Sensor	1/2.8" Sony® Exmor Progressive CMOS (2.13M Pixels)
Min.Illumination	Color 0.01lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON
Shutter Time	Auto/Manual 1/5 ~ 1/20000s
Shutter Controls	Active Shutter Controls
Lens	3.6 mm H.FOV: 83°
F-Stop	F 2.0 ±5%
Day & Night	Auto switching infrared-cut filter (OSD on/off)
WDR	120 dB DOL
Video Compression	H.265 / H.264
Video Bit Rate	8Kbps ~ 8Mbps
Video Streaming	3 individually adjustable streams
Frame Rate	Mainstream Up to 30fps 1920x1080, 1280x960, 1280x720 Substream 1280x720,640x480,320x240 Mobilestream 640x480, 320x240
Image Settings	Image rotate, Saturation, Contrast, Hue, Brightness, Sharpness
BLC	Supported
ROI	Supported
Privacy Mask	Supported
AI Analytics	Cross line Detection, Intrusion Detection, Stationary Object Alert
Protocols	TCP/IP,IPv4v6,HTTP,DHCP,DNS,DDNS, RTP/RTSP,PPPoE,SMTP,NTP,UPnP,SNMP, HTTPS,FTP



Compatibility	ONVIF®, API, Cortex Plug&Play
Interface	RJ45 10M / 100M Ethernet interface
Illumination	DragonFire® 1pc (Cortex Matrix Array) LED
IR Range	Up to 100 feet (30m)
ePTZ	Digital Pan Tilt Zoom
Alarm Trigger	N/A
Audio	N/A
Video Output	N/A
Reset System	Software
PoE	Yes, IEEE 802.3af / IEEE 802.3at
Casing	Metal Housing IP66 Waterproof
Power Supply	DC 12V / POE
Consumption	≤ 7W
Storage Temperature	-30~+60°C (-22~+140°F)
Operating Temperature	-30~+55°C (-22~+131°F)
Dimensions	Ø127 X 98mm (Ø5 X 3.9 inches)
Weight	Approximately 474g (1.04 lbs)

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