CAM-IP3774-PV-28-AI

4MP AI Black Light Active Deterrence Fixed Lens IP Bullet Camera



FEATURES

- 4MP, H.265
- 1/1.8" Sensor
- 2.8mm fixed Lens
- Active Deterrence
- Face Recognition
- Built-in Microphone & Speaker
- Support Micro SD up to 256G
- IP67, D12V/PoE

Specifications

Imaging Device	1/1.8"
Effective Pixels	4MP (2688x1520)
Scanning System	Progressive CMOS
Min. Illumination	Color 0.0005 Lux @（F1.0，AGC ON）；B/W 0 lux @ IR ON
Focal Length (Zoom Ratio)	2.8mm fixed lens
Max. Aperture Ratio	F No. 1.0
Angular Field of View	Horizontal:112°, Vertical: 61°, Diagonal:134°
Min. Object Distance	1m
Lens Type	M16
IR LED	NA
WarmLight	2
Red Blue Light	2 (1 Red & 1 Blue)
IR Viewable Length	NA
WarmLight Viewable Length	Up to 25m
Type of complementary light	Default warm light
Wide Dynamic Range	WDR
Digital Noise Reduction	3D DNR
Image Setting	Full Color Mode
Privacy Masking	Off/On (4 Zone, Rectangle)
Gain Control	Auto
White Balance	Auto/Manual

Electronic Shutter Speed	1/5 ~ 1/20000s
On-Board Storage	Micro SD slot, up to 256GB
Custom Voice	N/A
Alarm	N/A
Audio	Built-in microphone，speaker
Hardware Reset	Yes
Smart Feature	Face Recognition（FR） Human&Vehicle Detection（PD&VD） Perimeter Intrusion Detection（PID） Line Crossing Detection（LCD） Cross Counting（CC） Stationary Object Detection（SOD） Heat Map（HM） Crowd Density Detection（CD） Queue Length Detection（QD） license Plate Detection（LPD） Rare Sound Detection（RSD）
Ethernet	RJ45(10/100BASE-T)
Video Compression Format	H.265/H.264
Resolution	Main Stream 4MP(2688x1520),3MP(2304x1296), 1080P(1920x1080) Sub Stream 1080P(1920x1080),720P(1280x720),VGA(640x480) Mobile Stream VGA(640x480), QVGA（320x240）
Video Quality Ajustment	256Kbps ~ 8Mbps
Bitrate control method	CBR/VBR
IP	IPv6
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
Application Programming Interface	ONVIF(Profile S/G/T)
Web Viewer	IE10/11, Safari V12.1 above, Firefox V.52 above, Google chrome V.57 above, Edge V.79 above
Operating Conditions	-30～+55°C/less than ≤ 90% RH
Ingress Protection	IP67
Input Voltage / Current	D12V/POE(IEEE802.3af)
Material	Metal