4MP LightHunter Deep Learning Bullet Network Camera

IPC264SA-DZK

Key Features

Optics

1/1.8'', Powered by lighthunter

SmartIR, up to 50m (164 ft) IR distance

Up to 120 dB Optical WDR (Wide Dynamic Range)

Adaptive fogging

Smart

Face detection, up to 40 faces simultaneously

Face metering, intelligent adjustment of face brightness

Capture faces upon successful recognition or triggered by alarm input

Automatic selection of best snapshots

People Counting, statistics of people entering, leaving and the total number

Perimeter Protection, include Cross Line, Intrusion, Enter Area, Leave Area detection

Exception Detection and Statistics, include Object Moving, Object Left, Defocus, Scene Change

Compression

H.265, H.264, MJPEG

Triple streams

2560*1440@30fps in the main stream

ROI (Region of Interest)

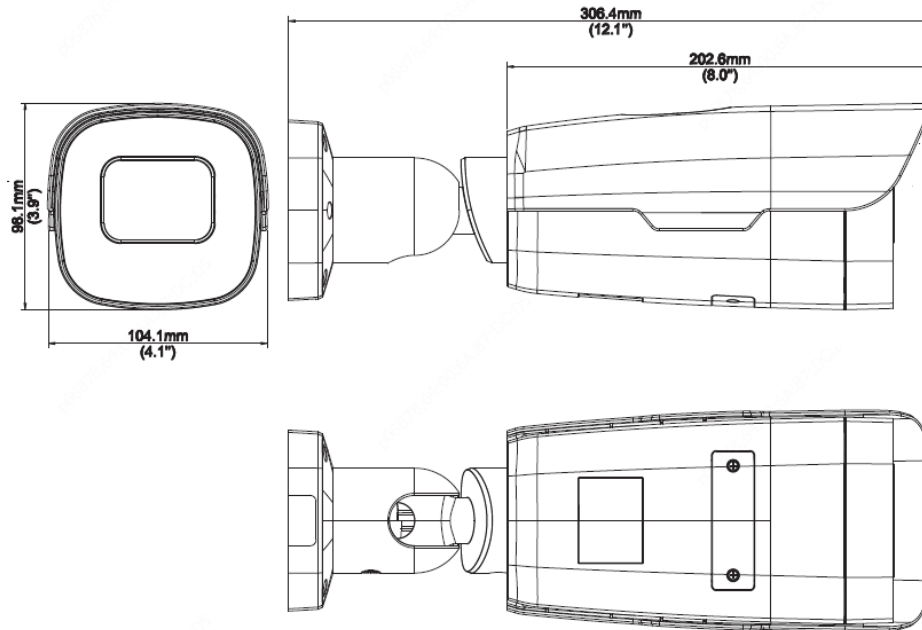9:16 corridor mode

Network

ONVIF Conformance

Structure

DC12V or AC24V or PoE power supply

Wide voltage range of ±25% in AC, -10%~+25% in DC

Micro SD, up to 256 GB

Alarm 2 in and 1 out, Audio 1 in and 1 out

IP67 ingress protection

Specifications

	IPC264SA-DZK				
Camera					
Sensor	1/1.8", 4.0 megapixel, progressive scan, CMOS				
Lens	2.8-12mm@F1.2, AF automatic focusing and motorized zoom lens				
Iris	Auto aperture				
DORI Distance	Lens (mm)	Detect (m)	Observe (m)	Recognize (m)	Identify (m)
	2.8-12	42-180	16.8-72	8.4-36	4.2-18
Angle of View (H)	35.6°~107.9°				
Angle of View (V)	20.4°~75.4°				
Angle of View (O)	43.8°~140.3°				
Shutter	Auto/Manual, 1 ~ 1/100000s				
Min. Illumination	Colour:0.0005lux (F1.2，AGC ON) 0 lux with IR				
WDR	120dB				
Day/Night	IR-cut filter with auto switch (ICR)				
Video					
Video Compression	H.265,H.264,MJPEG				
Frame Rate	4MP(2560*1440),Max 30fps				
9:16 corridor mode	Supported				
ROI	Supported				
Video stream	Triple streams				
OSD	Up to 8 OSDs				
Privacy Mask	Supported				
Smart					
Behavior Detection	Line crossing detection, Intrusion detection, Region entrance detection, Region exit detection				
Exception Detection And Statistics	Object Moving, Object Left, Defocus, Scene Change				
Recognition	Face detection				
Statistical Analysis	People counting				
General Function	Watermark, IP Address Filtering, Tampering Alarm, Alarm input, Alarm output, Access Policy, ARP Protection, RTSP Authentication, User Authentication				
Audio					
Audio Compression	G.711u,G.711A				
Voice intercom	Supported				
Sampling Rate	8KHZ				
Storage					
Edge Storage	Micro SD, up to 256 GB				
Network					
Protocols	L2TP,IPv4,IGMP,ICMP,ARP,TCP,UDP,DHCP,PPPoE,RTP,RTSP,DNS,DDNS,NTP,FTP,UPnP,HTTP,SNMP,SIP,802.1X,HTTPS				
Compatible Integration	ONVIF,GB/T28181,IMOS				
Interface					
Audio I/O	Audio cable				
	1/1				
Alarm I/O	2/1				
Network	1 x RJ45 10M/100M Base-TX Ethernet				
Serial Port	1 RS485				
General					
Power	AC24V±25%, DC12V(-10%~+25%), PoE(IEEE802.3at)				
	Power consumption: 13.3W				
	Support reverse polarity protection, Overvoltage and overcurrent protection				

Dimensions (Ø x H)	Φ306.4x104.1x98.4mm(Φ12.1''x4.1''x3.9'')
Weight	1.65kg(3.64lb）
Working Environment	-30℃~60℃(-22°F ~ 140°F),≤95%RH
IR	50m (164ft)
Ingress Protection	IP67

Dimensions

Zhejiang Uniview Technologies Co., Ltd.

Building No.10, Wanlun Science Park, Jiangling Road 88, Binjiang District, Hangzhou, Zhejiang, China (310051)

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

http://www.uniview.com