

5MP WDR StarlightMiniFixed Bullet Network Camera

IPC2125SR3-ADUPF40 (60)
Ref. Nestor UNV5341 / UNV5351



Key Features

Optics

- Starlight illumination
- Day/night functionality
- SmartIR ,up to 30 m (98 ft) IR distance
- Optical glass window with higher light transmittance
- IR anti-reflection window to increase the infrared transmittance
- 2D/3D DNR (Digital Noise Reduction)

Compression

- Ultra 265,H.265, H.264, MJPEG
- Embedded smart algorithm
- Triple streams
- 9:16 corridor format

Network

- ONVIF Conformance

Structure

- Wide temperature range: -35°C to 60°C (-31°F to 140°F)
- Wide voltage range of $\pm 25\%$
- IP67

Specifications

	IPC2125SR3-ADUPF40			IPC2125SR3-ADUPF60		
Camera						
Sensor	1/2.7", progressive scan, 5.0megapixel, CMOS					
Lens	4.0mm@F1.6			6.0mm@F1.6		
DORI Distance	Lens	Detect(m)	Observe(m)	Recognize(m)	Identify(m)	
	4mm	90	36	18	9	
	6mm	135	54	27	13.5	
Angle of View(H)	79.7°			50.5°		
Angle of View (V)	51.8			35.9		
Angle of View (O)	98.1			62.1		
Adjustmentangle	Pan: 0°~360°		Tilt: 0°~90°		Rotate:0°~360°	
Shutter	Auto/Manual, 1/6~1/100000 s					
Minimum Illumination	Colour: 0.005 Lux (F1.6, AGC ON) 0 Lux with IR on					
Day/Night	IR-cut filter with auto switch (ICR)					
Digital noise reduction	2D/3D DNR					
S/N	>52dB					
IR Range	Up to 30m (98 ft) IR range					
Defog	Digital Defog					
WDR	120dB					
Video						
Video Compression	Ultra 265,H.265, H.264, MJPEG					
H.264 code profile	Baseline profile, Main Profile, High Profile					
Frame Rate	Main Stream:5MP(2592 x 1944): Max.20 fps,5MP(2592 x 1944): Max.25fps(WDR OFF), 4MP(2560 x 1440): Max. 30 fps,3MP(2048x 1536): Max. 30 fps, 2MP(1920 x 1080): Max.30 fps; Sub Stream:2MP(1920 x 1080): Max.30 fps; Third Stream: D1(720 x 576): Max.30 fps;					
9:16 Corridor Mode	Supported					
HLC	Supported					
BLC	Supported					
OSD	Up to 8 OSDs					
Privacy Mask	Up to 8 areas					
ROI	Up to 8 areas					
Motion Detection	Up to 4 areas					

Smart

Behavior Detection	Intrusion, cross line, motion detection
Intrusion	Enter and loiter in a pre-defined virtual region
cross line	Cross a pre-defined virtual line
motion detection	Moving within a pre-defined virtual region
Recognition:	Face detection、Audio detection
Intelligent Identification	Defocus, Scene Change
Statistical Analysis	People counting
Statistical Analysis	People counting
General Function	Watermark, IP Address Filtering, Tampering Alarm, Access Policy, ARP Protection, RTSP Authentication, User Authentication

Audio

Audio Compression	G.711
Suppression	Supported
Sampling Rate	8 KHZ

Network

Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 802.1x, SNMP, SSL, TLS
Compatible Integration	ONVIF(Profile S), API

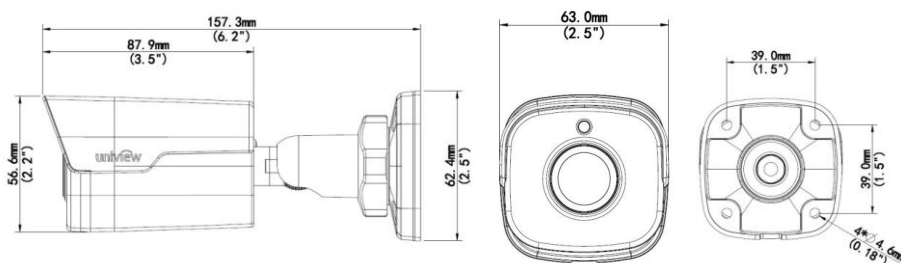
Interface

Built-in Mic	Supported
Network	1 RJ45 10M/100M Base-TX Ethernet

General

Power	12 V DC±25%,PoE(IEEE802.3 af)
	Power consumption: Max 6.4W
Dimensions (L × W × H)	157.3 × 62.4 × 63mm (6.2" × 2.5" × 2.5")
Weight	0.45 kg (0.99 lb)
Working Environment	-35°C ~ +60°C (-31°F ~ 140°F), Humidity :10%~95% RH(non-condensing)
Ingress Protection	IP67
Reset Button	Supported

Dimensions



Accessories

Installation mode	Accessories	Description
Wall mount	\	Mounting pedestal is included in the Product package

Installation mode	Accessories	Description
Ceiling mount	\	Mounting pedestal is included in the Product package

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>

©2018 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

*Product specifications and availability are subject to change without notice.