2MP Overseas LPR Camera Unit

IPC262ER9-DUZIT-ME

Key Features

Optics

- Starlight illumination
- 4X optical zoom & auto focus
- Up to 120 dB WDR(Wide Dynamic Range)
- Smart IR, up to 100m (328 ft) IR distance
- Optical glass window with higher light transmittance
- IR anti-reflection window to increase the infrared transmittance
- Day/night functionality

Compression

- H.265, H.264, MJPEG
- Embedded smart algorithm
- ROI (Region of Interest)
- Customized OSD

Feature

- Vehicle detection and recognition all-in-one
- Trigger mode: Video detection, Inductive loop detection, video-loop detection
- Support plate cutout, overview picture snapshot and video recording
- Embedded with white list database inside to control the barrier
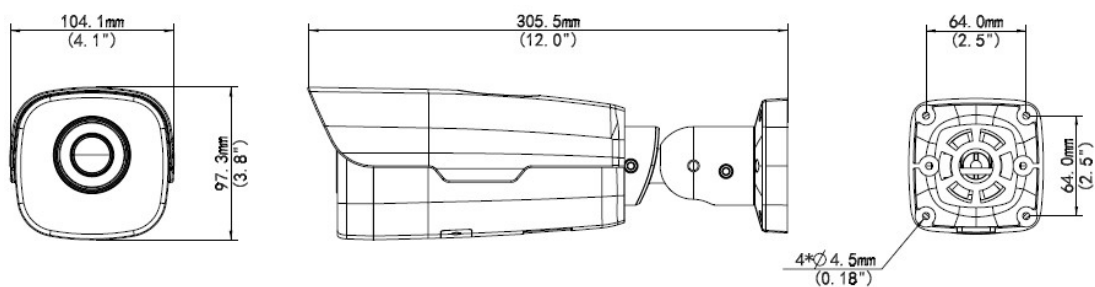
Network

● ONVIF conformance

Structure

● Support PoE power supply

● Wide temperature range: -40°C to 60°C (-40°F to 140°F)

● Wide voltage range of ±25%

● IP67

Specifications

IPC262ER9-DUZIT-ME	
Sensor	1/2.8", 2 megapixel, progressive scan CMOS
Lens	2.8~12mm @F1.6;
Angle of View (H)	97°(wide)~ 35°(tele)
Zoom/Focus	4X Optical Zoom/Auto Focus
Shutter	Auto/Manual, 1/10~1/100,000s
Min. Illumination	0.002 Lux (F1.6, AGC ON) 0 Lux with IR
IR Range	Smart-IR ,up to 100m (328ft) IR range
Day/Night	IR-cut filter with auto switch (ICR)
S/N	>52dB
WDR	120dB
Video	
Max. Resolution	1920× 1080
Video Compression	H.265, H.264
Frame Rate	Max. 30 fps(1920*1080)
ROI	Support
OSD	Up to 8 OSDs
Capture	
Resolution	1920× 1080
Compression	JPEG
OSD	Time; Place; Camera ID; Plate Color; Plate Number; Security Code
Smart	
Vehicle Detection	Video Detection; Inductive loop detection
License Plate Recognition (LPR)	Turkey
White list	Support
Barrier Control	1 ch relay out to control the barrier
Storage	
Edge Storage	Micro SD, Max 128 GB
Network	
Protocols	L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP,

	802.1x
Compatible Integration	ONVIF, API
Interface	
Alarm I/O	2/1
Serial Port	1 RS485
Network	10M/100M Base-TX Ethernet
General	
Power	12V DC±25%, 24V AC±25% or PoE (IEEE802.3 at)
	Power consumption: Max. 15W
Dimensions (L × W × H)	305.5 ×104.1 ×97.3mm (12.0" × 4.1" × 3.8")
Material	Cast aluminum
Weight	1.65 kg (3.6 lb)
Working Environment	-40°C ~ +60°C (-40°F ~ 140°F), Humidity ≤ 95% RH(non-condensing)
Ingress Protection	IP67

Dimensions

Accessories

Installation mode	Accessories	Description
Wall mount	\	Mounting pedestal is included in the product package
Ceiling mount	\	Mounting pedestal is included in the product package
Rail mount	TR-UP06-A-IN	For outdoor rail installation
Pole mount	TR-UP06-A-IN	For outdoor pole installation

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