2MP ANPR Bullet Camera

UN-HC121@TC-08S-Z



Features

Optics

- Starlight optical sensor capable of capturing and recognizing vehicles in low light environment when collaborating with integrated built-in illuminators
 - 2MP industrial quality sensor, 1920*1080 video image resolution
 - Motorized zoom lens, flexible adjustment of focus range according to the scene, easy installation Automatic gain control, white balance, and WDR, ideal for various lighting conditions

Compression

- Supports 1080P@60fps image collection Supports one image stream, triple video streams Supports 1080P@60fps live video streams

- Custom OSD of various vehicle information

Functions & features

- Built-in vehicle & license plate recognition algorithm can recognize standard license plates of multiple countries.
- Supports blacklist and whitelist configuration
- Collaborates with lanes to control the entry & exit of vehicles and trigger gate opening
- Supports the switch between road mode and entry/exit mode
- Built-in image storage
- MicroSD card allowed, with a maximum of 256GB capacity expansion
- Supports edge storage to prevent data loss in case of disconnected network
- Tamper-proof info and records
- Supports audio acquisition and intercom functions
- Provides multiple 3rd-party integration methods including SDK and Socket.

Network

- Network adaption ensures effective surveillance even in abnormal environments such as packet loss
- Supports SNMP and SIP
- UNP technology for NAT traversal

Network Security

- Supports user authorization and password, detection of weak password, and account lock-up when failed login attempts reaches the limit
 - Supports secure Web access through HTTPS
 - Supports RTSP authentication prevents unauthorized video request Supports IP address filtering

 - Supports gateway ARP protection to prevent MAC address spoofing

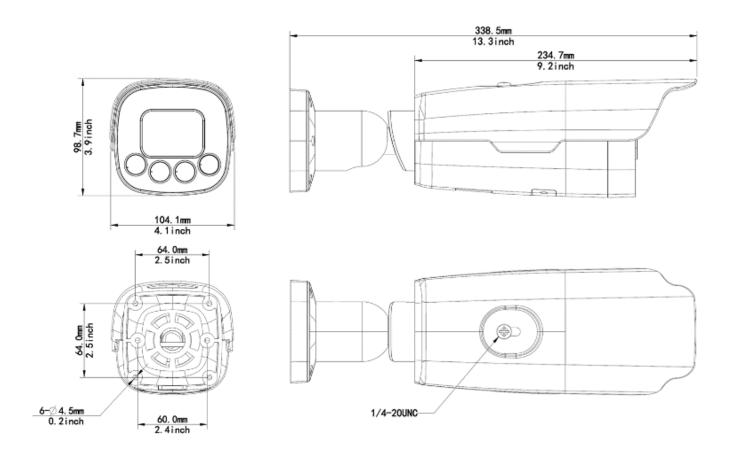
Structure

- Provides AC24V/DC12V power supply and supports PoE Cast aluminum body, efficient heat dissipation
- IP67, IK10

Specifications

Description 17.28°, 2MP CMOS	UN-HC121	TC-08S-Z		
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Ingress protection IP67, IK10	Operating environment	-40°C~60°C,≤90% RH		
	Ingress protection	IP67, IK10		

Dimensions



Typical Applications

The HC121 series are mainly used to recognize license plates of vehicles on low-speed roads (such as roads near the entrance/exit of parks, lanes in underground parking lots). With an intelligent illumination system the HC121 series can detect, recognize and capture vehicles in all weather conditions. The HC121 series features high vehicle capture rate and high plate recognition accuracy.

Order Info

Model	Configuration	Remarks	
UN-HC121	TC-08S-Z	UNV 2MP ANPR Bullet Camera (4.7-47mm, WDR, starlight, PoE, H.265, white light)	

Recommended Accessories

Mount	Bracket	Example	Remarks
Wall mount	\	\	Use the mount kit delivered with the camera
Pendent mount	\	\	Use the mount kit delivered with the camera
Pole mount	TR-UP06-IN	(M)	Common pole-mount bracket