CAMERA

PT-14000-ALPR4

KEY FEATURES

• LICENSE PLATE RECOGNITION

Embedded OCRALPR capabilities. Includes Vehicle features and description recognition

AI VIDEO ANALYTICS

8 intelligent OCR modes powered by AI engine which filters objects to focus on human and vehicle detection

• 4X OPTICAL ZOOM

Zoom onto distant subjects while still maintaining clarity, delivering high quality video the entire zoom range

UP TO 90FPS

Cameras catch images with no latency during high speed movement



LEARN MORE ABOUT THIS PRODUCT

Ultra Low Light

Able to deliver high detailed color images even in 0.005LUX low light environments without any supplemental lighting.

Smart IRII

Self adjusting Infrared high beam and low beam functionality suitable for all lighting conditions. Up to 180 Meters.

HLC

High Light Compensation. Improving image visibility under strong light sources.

IP67-Rated Resistance

Camera is built to withstand all weather conditions.

Local Storage Backup

Up to 1 Terabyte local storage for video and plate backup.

Integrated Cable Mgmt.

POE, Power, and Alarm block interface built into the base of the camera for neat installation.

120dB Super WDR

The cameras built in Super WDR produces quality images across all ranges of light level.

IK10-Vandal Proof

Camera withstands the highest rated impact testing using international standards.

Vehicle Recognition

- License Plate (Temporaryand Obscured included)
- No Plate Vehicle Recognition
- Vehicle type (Motorcycle, Car, SUV, Truck, etc)
- Plate & Vehicle Color
- Model
- Region
- Direction of Travel











PT-14000-ALPR4



From		Camera Group			Plane Color	
2029-02-23-09-10-39		All omes groups 8			All Plate Colors	
Se .		Camera		Vehicle Type		
2023-00-24 09 19 58		All Comercia 8 Place Number		٠	All Which Types	
					Vehicle Logo	
		Starts with #	Plate Number		All Winnick Lagra	
					Waltedon Corbon	
					All Vehicle Colors	

INAAP

Packetalk Interoperable National ALPR & Analysis Platform. Creates Interoperability across county and state lines for Plate recognition and vehicle exception reports. Equipped with API and third Party integration.



ALERT SYSTEM

The Alert system provides real time interactive Popup/Email notifications for users. Customizable Alert creation and fully integrated with NCIC/SCIC/MVC databases.



REAL TIME ACTIONABLE INTELLIGENCE

Built-in GPS location for real time tracking or historical alerts plotted on an interactive map.

Function

SPECIFICATIONS

CAMERA			
Image Sensor	1/1.8" Progressive Scan CMOS		
Min. Illumination	Color: 0.005Lux@F1.6 B/W: 0Lux with IR on		
WDR Shutter	120dB Super WDR		
Distance	1/100000s~1s		
Time IR	850nm (Default); 740nm (Optional)		
Day/Night Mode	Day/Night/Auto/Customize/Schedule		
S/N	>55dB		
LENS			
Lens	8~32mm, 4X Optical Zoom		
Field of View	ZoH44°~H13°/D51°~D15°/V25° ~V7°		
Focus Control	Auto/Manual		
Iris Control	Auto		
LPR			
Max. Vehicle Speed	125 MPH		
Recognition Accuracy	>98%		
Smart Traffic Detection	License Plate Recognition, Plate Type Recognition, Plate Color Recognition, Vehicle Type Classification, Vehicle Colo Recognition, Vehicle Direction Detection Speed Detection, Traffic Flow Detection		
VIDEO			
Max. Image Resolution	2688×1520		
INTERFACE			
Ethernet	1*RJ45 10M/100M Ethernet Port		
Audio I/O	1/1		
Alarm I/O	1/1 (Integrated Cable Version) 2/2 (Cable Out Version)		
NETWORK			
Network Storage	NAS (Support NFS, SMB/CIFS), ANR		
Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SMMP, UPnP, Bonjour, SIP, PPPOE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL		
SYSTEM			
Storage	Support microSD/SDHC/SDXC Card Local Storage, up to 1TB, smart recording automatic		
Advanced Function	BLC, HLC, 2D DNR, 3D DNR, Defog, AW IP Address Filterina, AGC, Anti-flicker,		

IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark

SYSTEM (CON'T)			
Event Trigger	Black/White List, Motion Detection, Network Disconnection, External Input, Audio Alarm, etc.		
Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc.		
System Compatibility	API, HTTP, TCP, ONVIF Profile G $\&$ M $\&$ S $\&$ T		
GENERAL			
Working Temp.	-40°C~60°C		
Working Humidity	5~90% (Non-condensing)		
Power Supply	PoE (802.3at) / DC 12V±10%		
Power Consumption	8W MAX 13W MAX (with IR on)		
Weather Poof	Up to IP67-rated for Weather- resistant performance		
Housing	Vandal-proof IK10-rated Metal Housing		
Surge Protection	4KV		
Weight	1623g		
Dimensions	320mm x 134mm x 171mm		

GET IN TOUCH

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