Zeou-Ptz ultra-low Light, ALPR system compatible

Ultra Low-Light (Super Starlight) PTZ Camera. INEX ALPR System Compatible

Camera General

Models DORI Distance: 4.5mm lens 148.5mm lens IR Range Field of view

Internals

Sensor Lens Digital Zoom Optical Zoom Iris Day/Night WDR Edge Storage

Video

Video Compression H2.64 code profile Frame Rate Main Stream: Sub Stream: Third Stream: Protocols:

IZ600U-PTZ Series

(m) D. 69.8; O. 27.9; R. 14; I. 7 (m) D. 2304.3; O. 921.7; R. 460.9; I. 230.4 Smart IR. Up to 656 ft. (200mm) H: 62.67° ~ 2.82°, O: 38.4° ~ 1.3°, V: 77.1° ~ 3.3°

1/2.8", 2M, Progressive Scan CMOS 4.5 - 148mm Motorized Auto Focus 16 33 Auto/Manual; F1.6 ~ F5.3 IR-cut filter with auto switch (ICR) 120dB Micro SD, up to 256GB

Ultra 265, H.265, H.264, MJPEG Baseline profile, Main Profile, High Profile

2MP (1920*1080), Max 60fps; 2MP (1920*1080), Max 60fps; D1 (720*576), Max 60fps IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, NTP, UPnP, HTTP, HTTPS, SMTP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, FTP, 802.1x, SNMP, QoS

Environmental

Operating Temperature Humidity Rating

Illumination Color IR

Audio

Audio Compression Two-way Audio Suppression

Mechanical

Dimensions (Ø x H)

Weight Power Consumption

OTHER KEY FEATURES:

Day/night automatic mode with ICR True WDR, 120 dB IR anti-reflection window Onboard storage - Micro SD card slot Digital input/output - Alarm in/out 2/1 15° Elevation Angle

-40°F to +158°F

Starlight illumination

0 Lux with IR

0.001Lux (F1.6,AGC ON)

IP66

G.711

Supported

Supported

Ø8.9" x 14.2"

11~47W

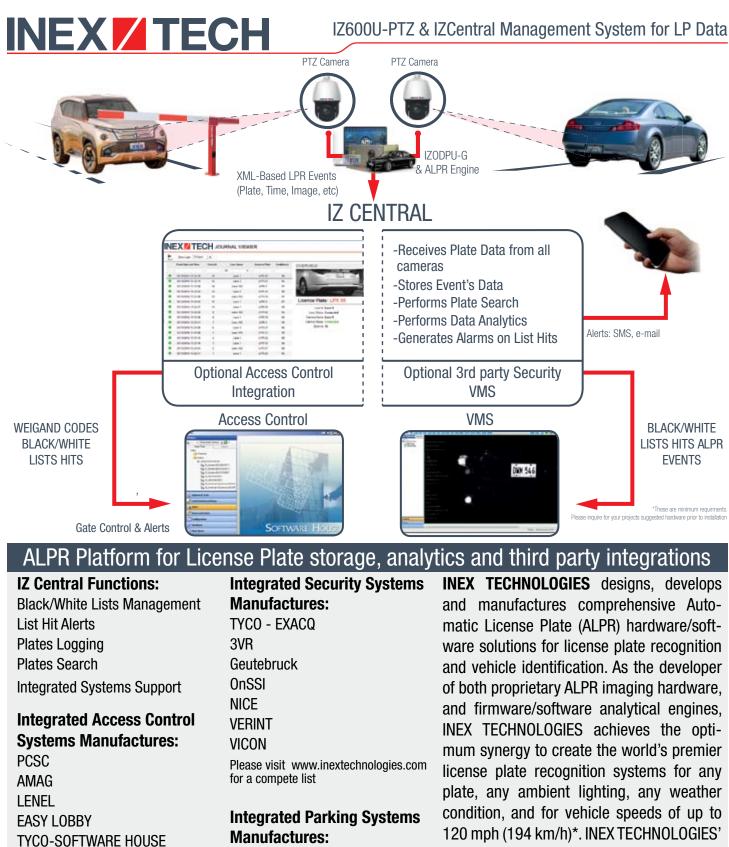
(Ø 227 x 359.4mm) 12.1 lbs (5.5 Kg)

≤95% RH (non-condensing)

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AC 24V (Default) ±25%, DC 24V±25%



Please visit www.inextechnologies.com for a compete list

Manufactures: AMANO McGANN SKIDATA PARK ASSIST

Please visit www.inextechnologies.com for a compete list passing vehicles in real-time. *Vehicle Speed & LP Capture - review camera specs Specifications subject to change without notice

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ABDI

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ALPR and vehicle identification technology

accurately captures license plate data from