Dashboard

| Total Lanes | 20 | Operational Lanes | 16 | Require Maintenance | 0 | Inoperational Lanes | 4 |

Read Rate

Historical Average Read Rate

October 17
99.14%, Review events count: 930

Quickly assess ALPR system performance with the near-real-time ALPR performance report. Maintain highest performance level.

As ticketless parking becomes more prevalent, the role of ALPR (Automatic License Plate Recognition) systems shifts from being a nice-to-have feature to an essential component of the parking system. In this context, the importance of monitoring the performance of ALPR equipment cannot be emphasized enough.

Inex Technologies' IZCloud ALPR performance monitoring offers automated read rate reporting for each ALPR channel as well as the overall system performance. This system eliminates the need for labor-intensive manual checks, updating automatically. Customers can quickly assess the performance of individual cameras, determine if they need adjustments, or identify issues affecting their functionality. For example, if Camera X's performance metrics fall below expectations, users can immediately examine potential causes, whether it's a misaligned camera, a lens obscured by dirt, or other factors. This detailed, automated feedback ensures that system performance is not just a claim, but is substantiated by concrete, actionable data.

2023-11-30
Last Review

IZCloud (SaaS) IZCloud Monitoring and Event Storage

TimeStamp	Gate	Plate	Plate Review	Plate Image	Read Status
12/01/2023 – 12/02/2023 ☐	L2 ⌄	Search plate	Search review plate		All ⌄
11:46 pm Nov 30,2023	L2	13C052	13C052	13C·052	Correct
11:25 pm Nov 30,2023	L2	552Y71	552Y71	552·Y71	Correct
11:22 pm Nov 30,2023	L2	105LGV	105LGV	105·LGV	Correct
11:20 pm Nov 30,2023	L2	326W11	326W11	326·W11	Correct
11:16 pm Nov 30,2023	L2	855U20	855U20	855·U20	Correct
11:11 pm Nov 30,2023	L2	359ZTV	359ZTV	359·ZTV	Correct
11:08 pm Nov 30,2023	L2	009X46	009X46	009·X46	Correct

DLV A82

ALPR Performance Monitoring is a part of IZCloud Platform

IZCloud Functions:
Lists Management
Visitor Management
List Hit Alerts
Alerts Search
Performance Monitoring
Driver Face Tecnology
Plates Logging
Plates Search
Reporting
Integrated Systems Support

Integrated Access Control Systems Manufactures:
AMAG
LENEL
TYCO-SOFTWARE HOUSE
Please visit www.inextechnologies.com for a compete list

Integrated Security Systems Manufactures:
TYCO - EXACQ
3VR
Geutebruck
OnSSI
NICE
VERINT
VICON
Please visit www.inextechnologies.com for a compete list

Integrated Parking Systems Manufactures:
AMANO McGANN
SKIDATA
PARK ASSIST
Please visit www.inextechnologies.com for a compete list

INEX TECHNOLOGIES designs, develops and manufactures comprehensive Automatic License Plate (ALPR) hardware/software solutions for license plate recognition and vehicle identification. As the developer of both proprietary ALPR imaging hardware, and firmware/software analytical engines, INEX TECHNOLOGIES achieves the optimum synergy to create the world's premier license plate recognition systems for any plate, any ambient lighting, any weather condition, and for vehicle speeds of up to 120 mph (194 km/h). INEX TECHNOLOGIES' ALPR and vehicle identification technology accurately captures license plate data from passing vehicles in real-time.

Specifications subject to change without notice

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