AI PARKING MANAGEMENT

Manage parking with ease using deep learning technology



Powered by



WHAT IT IS

- Parking Management Software
- Software utilizing AI video analytics and camera infrastructure to extract useful information in parking lots

PURPOSES

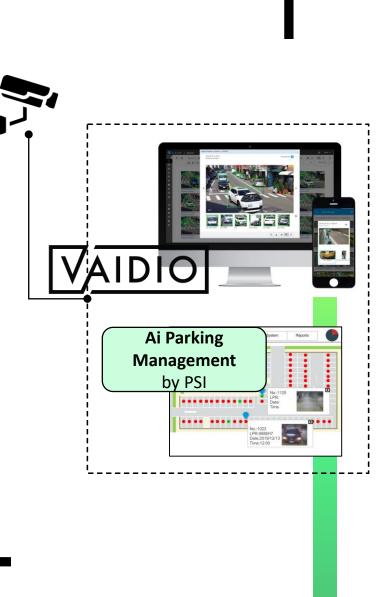
- Provide real-time alerts for critical events
- Identify available/occupied parking spots
- Provide usage statistics for management

WHY AI PARKING MANAGEMENT

Without AI

- Cameras for manual monitoring and post-event review (with or without built-in LPR capability)
- Sensors to identify available parking spaces

- Fatigue due to long hours of monitoring
- Time-consuming, laborintensive, costly investigation process when incident occurs
- No real-time alerts for proactive response

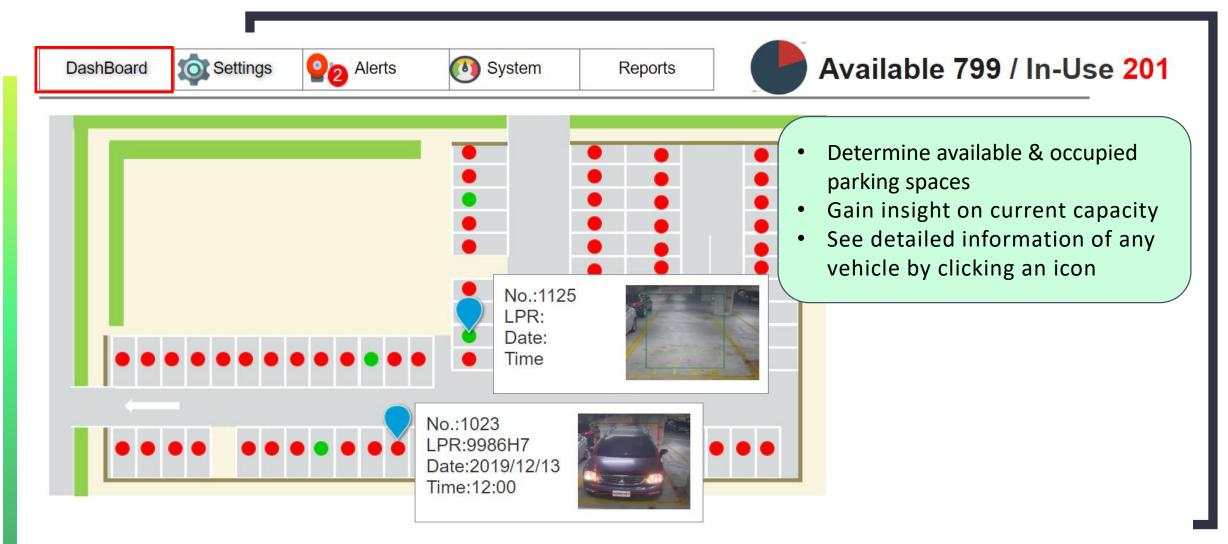


With AI

- Real-time alerts for events, no need to manually monitor
- Floating AI license enable AI LPR, AI Intrusion Detection, and more analytics to any existing cameras
- No sensor, reduce hardware, increase performance
- Actionable statistics
- High return-on-investment

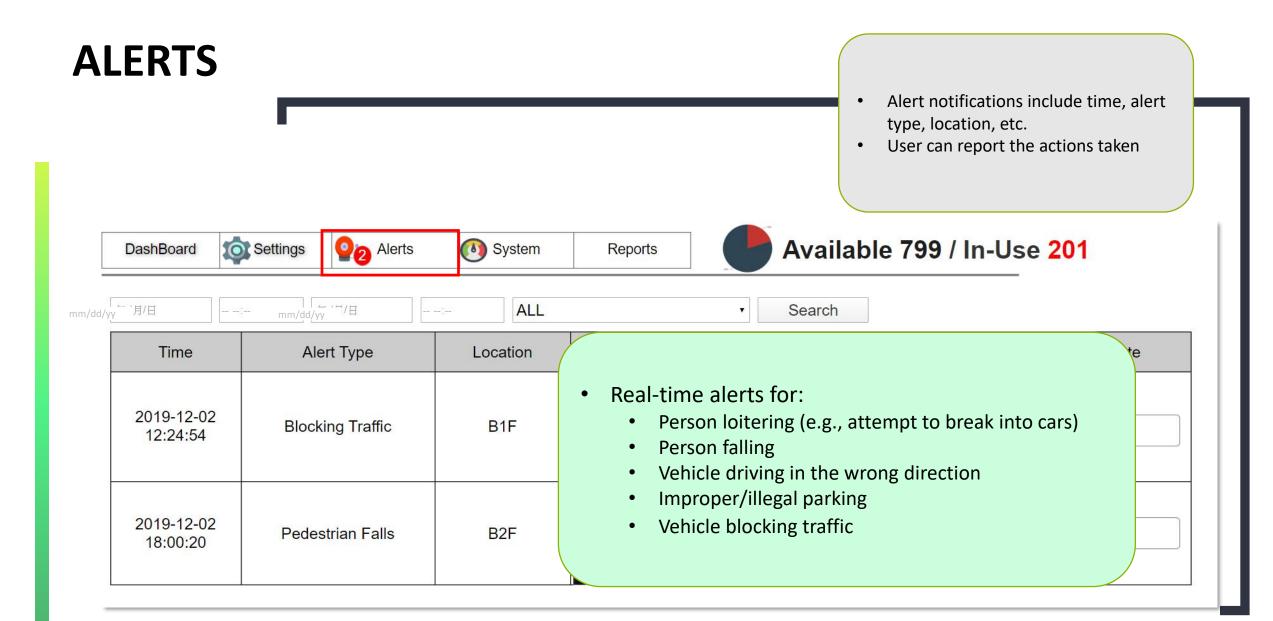


DASHBOARD OVERVIEW





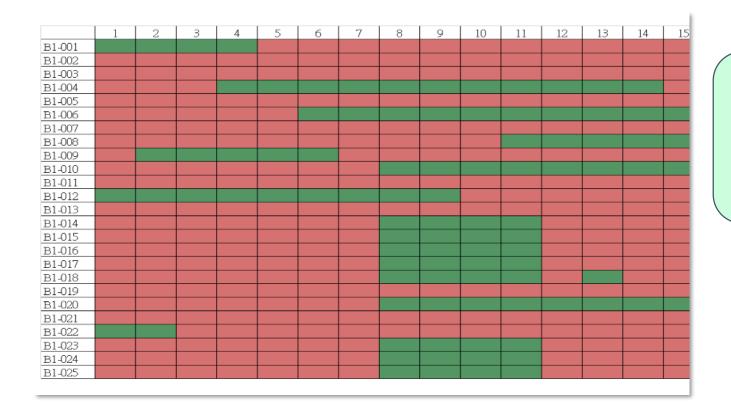
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ACTIONABLE INTELLIGENCE



CAR GRID USAGE ANALYSIS

- Display usage of parking spaces by hours of day
- Help determine most/least used parking spaces to maximize efficiency



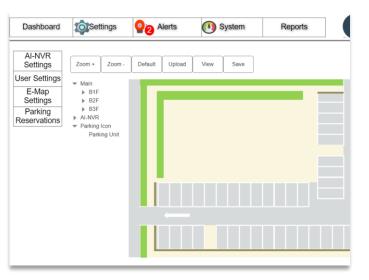
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FLEXIBLE MANAGEMENT

Assign User Role & Permission

Manager Floor Plan

Dashboard	Settings	2 Alerts	System
AI-NVR Settings	Add	Edit Search	Delete
Jser Settings	Username:		
E-Map Settings	Password:		
Parking	Confirm :		
Reservations	User Role:	Admin	▼ Add
	Permissions		
	Modify Setting		
	Modify Camer Cancel Alert N		





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Contact your regional IronYun representative or email us at <u>sales@ironyun.com</u> for more information.