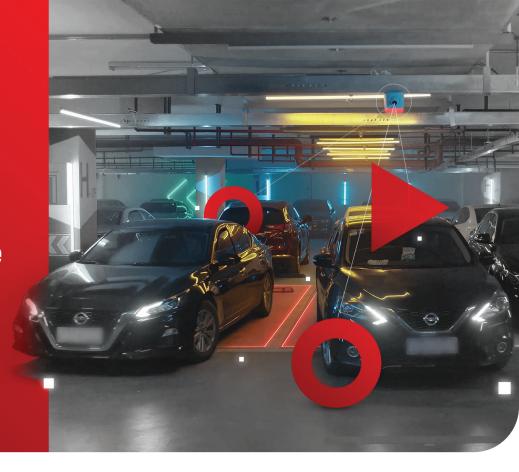
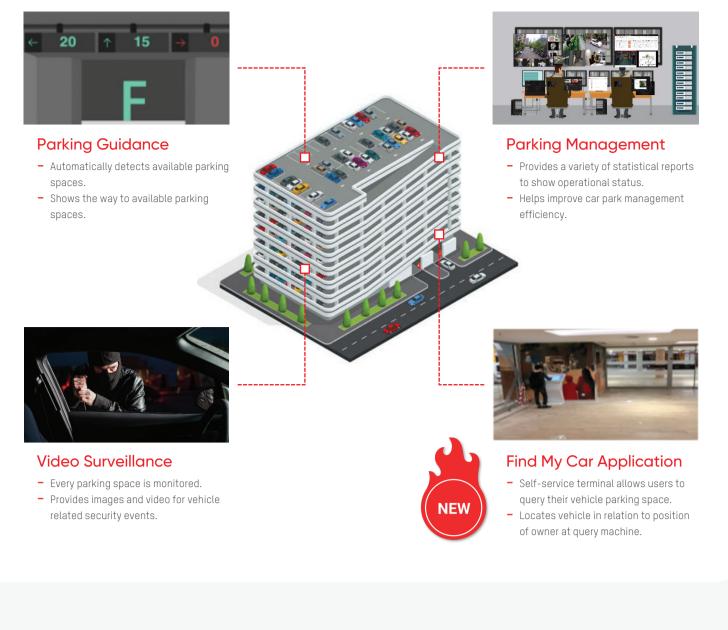


### Parking Guidance Solution



# **Solution Applications**



# Solution Introduction







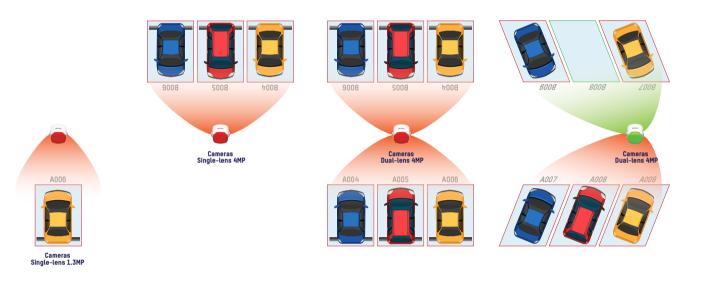


### Parking Guidance Camera Key Application

### There is always a suitable camera

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1.3 MP parking cameras detect and monitor one or two spaces while the 4 MP camera covers three. A dual-lens 4 MP camera detects and monitors six bays.



#### Let the colour do the talking 2

The parking camera indicator light can display 7 different colours. These can customised according to your needs. So, for instance, lights could indicate an available space (green), unavailable space (red), reserved for disabled users (blue), for women (magenta), for VIPs (yellow), or other reservations. It's an instant indication of parking bay availability. Unique parking status, such as reserved, unlicensed use, or parking over the line, can also be indicated and defined through user configuration.







# Parking Guidance System

Outdoor Parking



### **Pain Points**



### How to find parking spaces

- Drivers often spend a lot of time circling around, looking for available parking spaces.



### Low efficiency and incident responses

- Low efficiency in guiding vehicles to the vacant parking spaces.
- Lack of video evidence when events occur.

# Solution Highlights



### **Real-Time Parking Space Status** Monitoring and Guidance

- Parking space status.
- Total parking spaces and available spaces.
- Direction of free parking space.











### Visualised Car Park Management

- Visualised configuration and monitoring for the car park - Real-time parking statistics report, parking occupancy rate, parking duration distribution, etc.

## **Solution Architecture**



# **Product Showcase**

