



Intelligent Payment Pole

- Can be installed directly at entrance/exit
- 7-inch touch screen display
- Support cash and electronic payments
- Support E-invoice and paper invoice printing
- Suitable for different parking schemes

Embedded LPR & Parking Control System

- Standalone master computer with LPR engine operating on Edge, resilient to network outage
- Can connect multiple IP cameras for independent recognition
- Embedded entire parking management and control features
- The embedded IP camera is equipped with Sony StarVIS high-grade image sensors, work well at night



Embedded Parking Management System



- No extra hardware needed
- Web-based parking management console, able to access from multiple devices
- Able to manage season, visitor, hourly parking from the console
- Support managing online payment method
- Include a control page that can give access and control the parking system remotely
- Able to generate extensive parking analytics and financial reports

Mini Car Park Solution

Embedded Car Park Camera

- Easy to install and able to DIY
- Embedded AI LPR engine with 99.5% accuracy
- Compact and flexible for various parking space schemes
- Support Electronic Payments
- Web-based system management backend



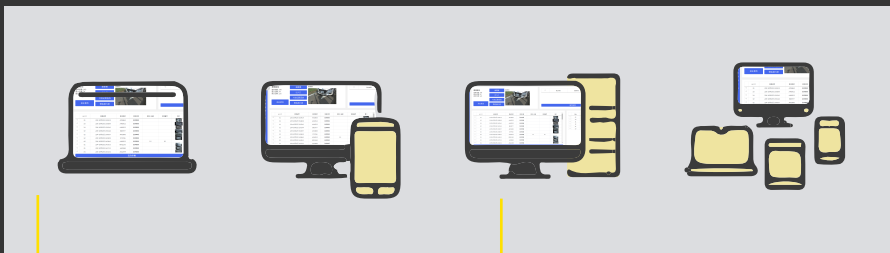
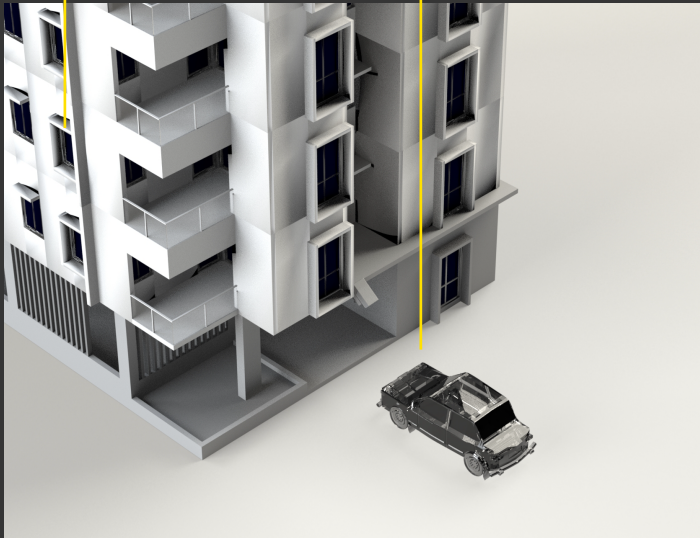
Can attach multiple cameras
No blind spot

Wide Compatibility
Compatible to garage door, barrier, and many other parking control hardware

Support Payment
We have all you need to run a car park business

AI Car Detection
Vision-based detection loop

High Extensibility
Can add extension modules based on your requirements



Embedded All-in-one
Easy to install and able to DIY



Edge Computing
Resilient to network outage

High Performance Computer
Recognition time: 200ms

Powerful LPR Engine
Accuracy > 99.5%

Analytics & Reports
Extensive parking analytics and financial report

Visitor management
Easy to manage visitor pass

Remote Control
Include a control page that can give access and control the parking system remotely

Mobile Online Payment
Convenient payment option