

PARK PRO VISION



PARKING MANAGEMENT

**Japanese
Parking System**



PRO TECH ASIA CO., LTD. (Head Office)

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Parking management and system building | Pro Tech Asia

our product.

PARK PRO VISION

Which set suite your project

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SMART

Premium Product in high end quality

about us

Looking for cutting-edge Smart Parking Solutions for your business? Look no further than our expert team at Pro Tech Asia

We offer a wide range of Smart Parking System services, from regular consultation to customized solutions tailored to your specific needs. Our friendly and knowledgeable team is always available to answer any questions you may have and discuss potential tender opportunities with you.

ULTIMATE

ENTRY

- Barrier Gate (1)
- ANPR Camera (2)
- Network Camera

EXIT

- Barrier Gate (1)
- ANPR Camera (2)
- Network Camera

SRANDARD



ENTRY

- Ticket Dispensor (3)

EXIT

- Ticket Reader (4)

PLUS



ENTRY

- Ticket Dispensor (3)

EXIT

- Pay In Lane (5)

PAYMENT METHOD

- Mobile Payment
- Mobile Cashier (Handhold)



- QR @ ANPR



- Cash



Less device :

No service required , cost saving, easier install and maintenance



Cloud storage :

More safe and more operation stable , troubleshooting response



Mobility :

Mobile management and payment provied , Big data & Ai application



Barrier Gate (1)

- High Speed and Safety barrier gate
- LED (Red / Green)
- Manual / remote Open



ANPR CAMERA (2)

- License plate recognition
- LED Light and LED Screen
- Qr Prompay for parking fee



Ticket dispensor (3)

- QR Code Scan Payment
- Printer (Adjustable)



Ticket Reader (4)

- QR Code Scan Payment
- Ticket barcode scan



Pay In Lane (5)

- QR Code Scan Payment
- Ticket barcode scan
- PrompPay Qr Code
- Cash available (exact change)

Optional

Central Pay (POF)

- QR Code Scan Payment
- Cash (can change)



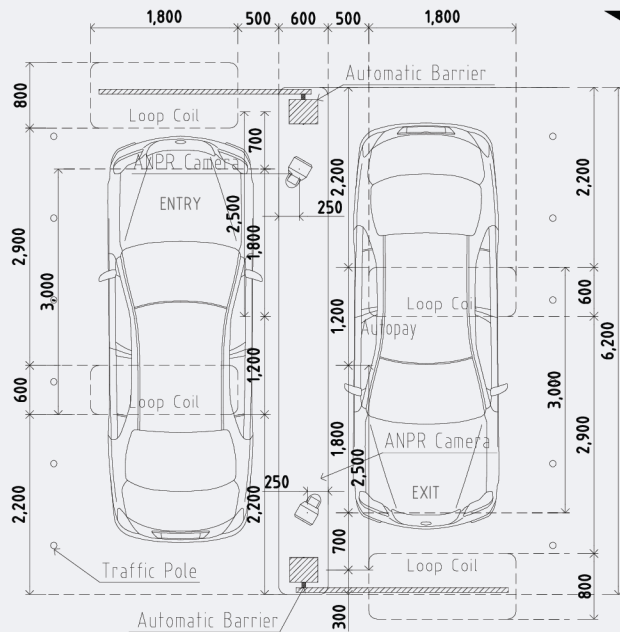
Kiosk

- QR Code Scan Payment
- Ticket barcode scan
- 21" Touch Screen



Smart Ultimate Set.

Base on ANPR technology and combined with multi payment way, cloud management platform and other intelligent modules, Efficiently assist the carpark to improve its service level, improve management and traffic efficiency, and realize intelligent, informatized and efficient carpark management



Layout

Ultimate Set

High Speed and Safety barrier gate

Barrier was developed according to the latest standard, especially for parking management systems and offers high functionality.

Barrier gate | ANPR Camera | CCTV

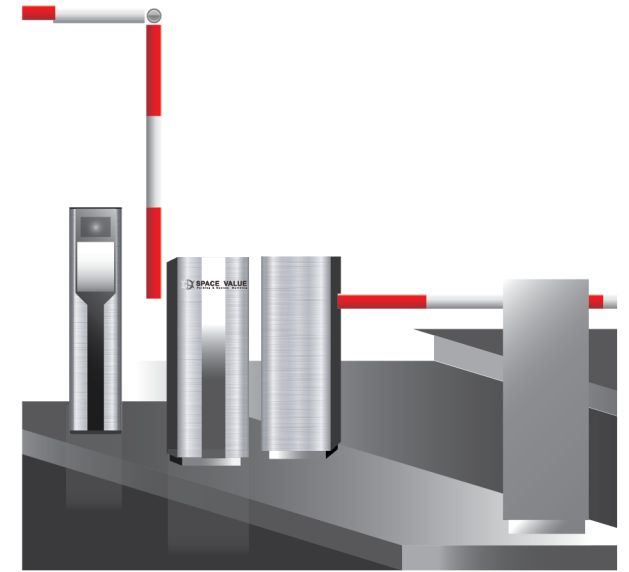
Equipment

Standard Set

High Speed and Safety barrier gate

Project reference :

- Thung song hong



Barrier gate | ANPR Camera | CCTV



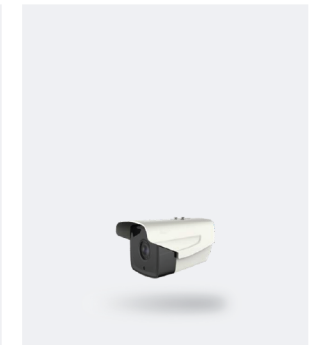
Barrier Gate

High Speed and Safety barrier gate



ANPR Camera

License plate recognize camera



Network Camera

Acurate camera with high resolution

Open and close time is both 1.5s, with double direction self-lock function (when open or close is well

High-definition camera with LED screen. Unpaid parking fee display with generating QR PrompPay in exit

CCTV camera is installed inside the driveway lane, when the vehicles are passing by, it will record the images

Size 295 x 360 x 1040

Size 142 x 242 x 1203

Quantity 2 : Entry 1 | Exit 1

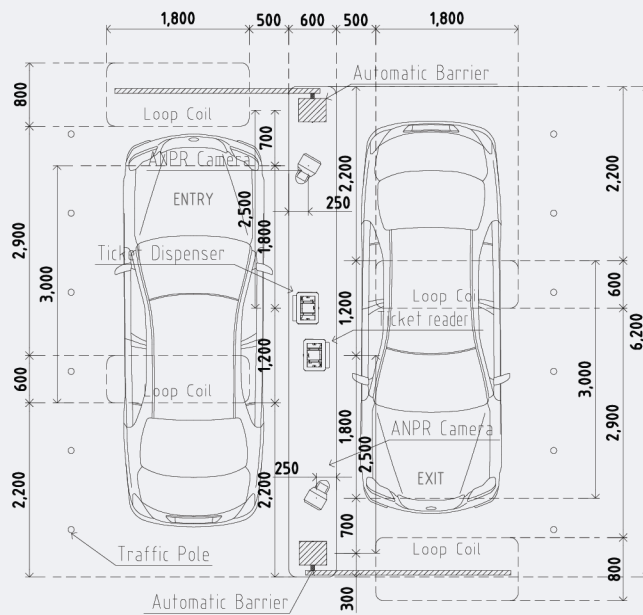
Quantity 2 : Entry 1 | Exit 1

Quantity 2 : Entry 1 | Exit 1

Smart Standard Set.

Base on ANPR technology and combined with multi payment way, cloud management platform and other intelligent modules, Efficiently assist the carpark to improve its service level , improve management and traffic efficiency, and realize intelligent, informatized and efficient carpark management

Layout



Standard Set

High Speed and Safety barrier gate

Barrier was developed according to the latest standard, especially for parking management systems and offers high functionality.

Barrier gate | ANPR Camera | CCTV
Ticket Dispenser | Ticket Reader

Equipment

Standard Set

High Speed and Safety barrier gate

Project reference :

- Shama Lakeview Asoko
- Liberty square
- Biohouse



Barrier Gate

High Speed and Safety barrier gate

ANPR Camera

Recognize license and transfer to data

Open and close time is both 1.5s, with double direction self-lock function

High-definition camera with LCD screen. With license plate hardware recognition license plate function

Barrier gate | ANPR Camera | CCTV
Ticket Dispenser | Ticket Reader

Size 295 x 360 x 1040
Quantity 2 : Entry 1 | Exit 1

Size 142 x 242 x 1203
Quantity 2 : Entry 1 | Exit 1



Ticket Dispenser

Ticket dispensing and time calculate

Ticket Reader

High Speed and Safety barrier gate

Network Camera

Acurate camera with high resolution

installed at the entrance of car park to issue tickets. Continuous operation with stability and reliability.

Ticket reader is installed at the exit of car park to scan tickets and convey these data to server system.

CCTV camera is installed inside the driveway lane, when the vehicles are passing by, it will record the images

Size 142 x 242 x 1203 mm

Size 142 x 242 x 1203 mm

Quantity 1 : Entry 1

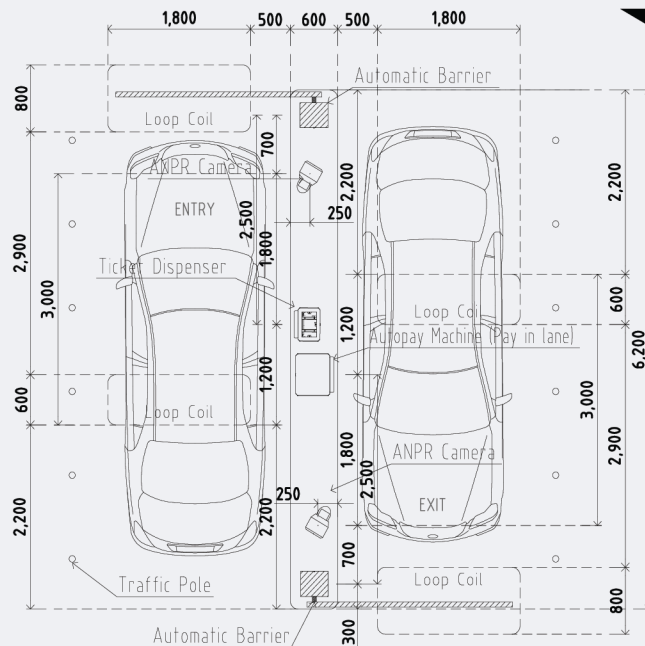
Quantity 1 : Exit 1

Quantity 2 : Entry 1 | Exit 1

Smart Plus Set.

Base on ANPR technology and combined with multi payment way, cloud management platform and other intelligent modules, Efficiently assist the carpark to improve its service level, improve management and traffic efficiency, and realize intelligent, informatized and efficient carpark management

Layout



Standard Set

High Speed and Safety barrier gate

Barrier was developed according to the latest standard, especially for parking management systems and offers high functionality.

Barrier gate | ANPR Camera | CCTV
Ticket Dispenser | Ticket Reader

Equipment

Smart Plus Set

High Speed and Safety barrier gate

Project reference :

- Charn Issara tower II
- Rama land
- Vanich place



Barrier Gate

High Speed and Safety barrier gate

ANPR Camera

LPR-based High-speed Camera

Open and close time is both 1.5s, with double direction self-lock function (when open or close is well

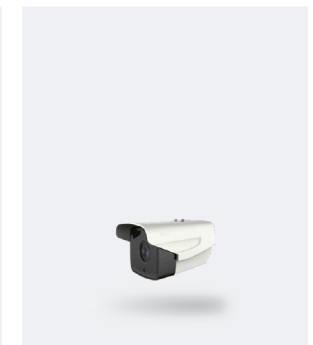
High-definition camera with LCD screen. With license plate hardware recognition license plate function

Size 295 x 360 x 1040

Barrier gate | ANPR Camera | CCTV

Quantity 2 : Entry 1 | Exit 1

Quantity 2 : Entry 1 | Exit 1



Ticket Dispenser

Ticket dispensing and time calculate

Pay in lane

24 hr self service payment by driver

Network Camera

Acurate camera with high resolution

Open and close time is both 1.5s, with double direction self-lock function (when open or close is well

Cash and Qr code scan payment (exact change) with ticket scanner or card reader

CCTV camera is installed inside the driveway lane, when the vehicles are passing by, it will record the images

Size 142 x 242 x 1203 mm

Size 500 x 481 x 1473 mm

Quantity 1 : Entry 1

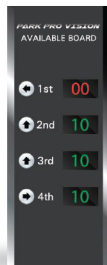
Quantity 1 : Exit 1

Quantity 2 : Entry 1 | Exit 1

Park Quota.

When you think Space Available Signs... think Park Pro Vision

Available Signs are designed to connect with the count module of a parking count system and display the number of available parking spaces on the LED count displays. Each sign is custom designed and engineered to your specific requirements. Constructed with a rugged aluminum cabinet and hinged face(s) for easy installation.



Parking Lots Signboard

Tracking of availability in your lots with smart sensor

Real-time display the current regional / free parking floor. To provide a visual direction for driver preparing for the entrance, improve the efficiency of entering and finding a lots

Size Purchasers can customize

Lots Available

Parking availability data that gets driver into spot faster

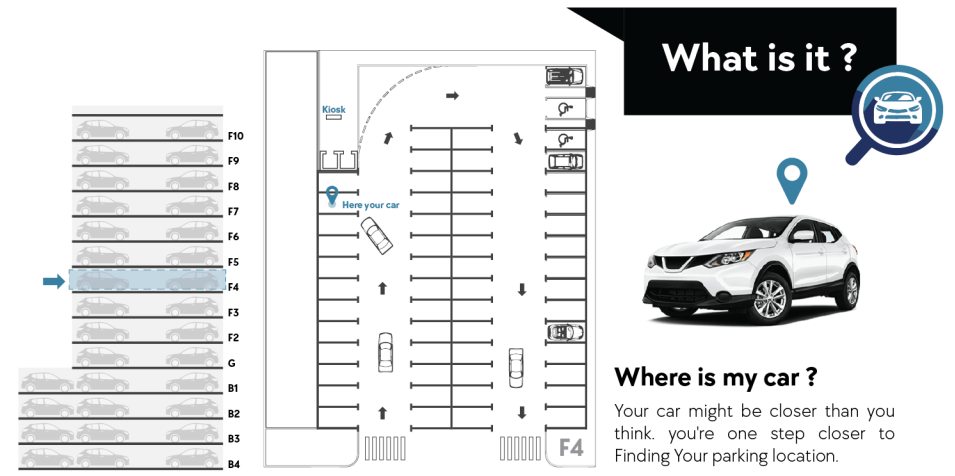
Indoor guild display inecatng available parking space of relevent zone. Cabinet with hinged face for easy installation. Full color graphics for branding and directional symbols.

Size Purchasers can customize

Park Finder.

BETTER ? ... If you can SAVE both your guest's and staff's time in car finding

More than 50% of guests forget where they park their vehicles. With ParkProVision Car Finder Kiosk, you can find your vehicle in no time. Minimizing staff's man hours in car search assistance will optimize your parking lot management and efficiency.



Car Finder Kiosk

Multiple Car Search Algorithms

Car Finding Kiosk is mainly used to search the vehicle location when the car owner leaves the parking lot

Size 142 x 400 x 1600 mm



Forward Mounting Sensor

Show real-time parking status.

Ultrasonic sensor with build in LED indicator. LED will switch from green to red when parking space occupies

Installation height 2.0 ~ 2.7m

LED Indicator

Show real-time parking status.

Can set colors for this LED indicator through CCU software. Green for vacancy and Red for occupancy.

Installation height >50m

Product overview.



Mobile Cashier

Tracking of availability in your lots with smart sensor

Real-time display the current regional / free parking floor To provide a visual direction for driver preparing for the entrance, improve the efficiency of entering and finding a lots

Size Purchasers can customize



Mobile Payment App

Parking availability data that gets driver into spot faster

aluminum cabinet with hinged face for easy installation. Full color graphics for branding and directional symbols.

Size Purchasers can customize



Merchant Coupon by website

Merchant coupon account by web provide 5 for free



Merchant coupon by pad

Parking availability data that gets driver into spot faster

PRO TECH ASIA

Parking ayatem and building management

Japan's Leading company in Automated Parking Systems and Parking Facilities the know-how we have built up over more than 50 years since our establishment



" QUICK ACTION
 どうせやるならちゃんとやれ
 無駄は絶対に許さず "

Kentaro Taki
 CEO