

How to change your parking lot smartest

SMART PARKING SOLUTION i PARKING

A smart parking solution i PARKING brings intelligence and value to the parking services in the city



i PARKING

SMART PARKING SOLUTION i PARKING

i PARKING is a smart parking solution which connects parking lots with online service. Therefore, i PARKING provides a smart parking service for the parking-related parties.

i PARKING



Apps for the driver

i PARKING CS



Parking Integrated Management System



Real-time Link



i PARKING ZONE



Unmanned i PARKING Service

Manned/Unmanned i PARKING Service



Real-time Link



i PARKING CEO

Parking management, operational apps



i PARKING MEMBERS

Nearby store parking lot sharing service



i PARKING ONLINE PLATFORM

Smart Parking lot in My hand

i PARKING

i PARKING driver is a mobile service that provides all sorts of parking-related information making it easy for the drivers to use parking services available



Parking Zone
Search·
Comparison



Sale Parking
Ticket



Parking Pass
(Automatic payment
for parking)



Mobile
Parking Ticket



Navigation
Interlink



Parking
Location
Register



Real-time
Parking
Information



Simple
Parking Pay

i PARKING IN CAR PAYMENT

In-Car Base Clip Service

Exit without any additional action

We provide more convenient functions
Drivers can pre-pay parking fee in cars



Parking
lot entry



Parking



Start-up



Parking fee
payment
in Car



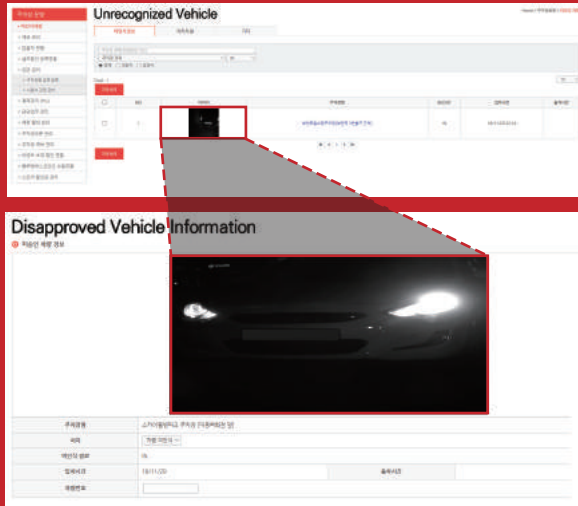
Parking
lot departure



DIFFERENTIATED TECHNOLOGY OF i PARKING

Cloud LPR service using big-data and deep leaning technology realize 100% Non-recognition rate

- Overcome limitations of recognition by license plate number error remote correction
- Apply 'Deep Learning' solution to continuously improve and stabilize the license plates recognition rate



CLOUD LPR

Identify images and vehicle specifications of unrecognized /misidentified license plates

License plates number error remote correct

- Check license plates using brightness correction function
- Secure vehicle specification data (Light car/EV car identification, Model, Registration date)

DEEP LEARNING

After collecting the corrected data DB, distribute it regularly

Previously unrecognized/misidentified license plates can be recognized as updated information on revisit

- Improved unrecognized/misidentified license plates by distributing regularly updated material
- Continuously improve and stabilize the license plates recognition rate

i PARKING SYSTEM

All of i PARKING products are based on cloud-based IoT technology and provide various business models

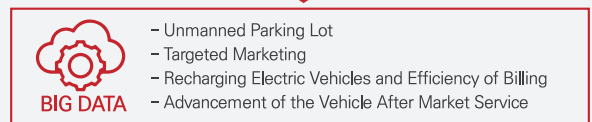
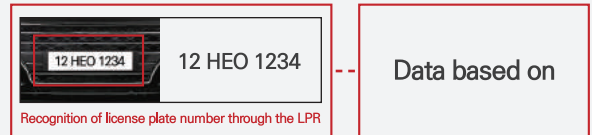
i PARKING Products Line up



The world's first robot-type parking system 'i-BOT' is applied with IoT-based Big Data technology to provide various services

- Automatically apply billing by separating light cars and electric cars from ordinary vehicles
- License plates number error remote correct
- AI Chat, quick customer response
- Targeting advertisement delivery according to vehicle specification

Solutions that use big-data based on car number



Securing basic information of vehicle and dimensions data

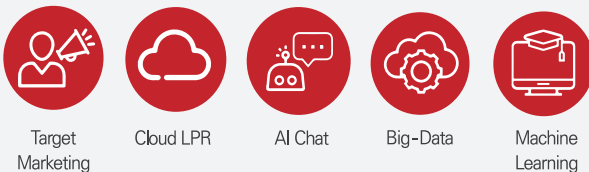
SMART CITY

Smart parking service area expansion



i-BOT

i-BOT to lead future parking service. The world's first robotic parking system



i PARKING

i PARKING Video (QR Code)

Service Video



News Report



Parking Cloud CO., Ltd.

1-2F 19, Yeongdeungpo-ro 3gil, Yeongdeungpo-gu, Seoul, Republic of Korea

T +82-2-6328-6543

F +82-2-6328-6544

E help@parkingcloud.co.kr H smartparking.iparking.co.kr/en/