



JIESHUN COMPANY PROFILE



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02 Solutions

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COMPANY PROFILE

JIESHUN - EXPERT IN SMART PARKING & ACCESS CONTROL

MILESTONES

MISSION & VISION

HONOR & QUALIFICATION

SERVICE NETWORK

RESEARCH AND DEVELOPMENT CAPABILITY

MANUFACTURING CAPACITY



JIESHUN -

EXPERT IN SMART PARKING & ACCESS CONTROL

Established in 1992, Shenzhen Jieshun Science and Technology Industry Co., Ltd (known as "JIESHUN") is the world's leading one-stop supplier of smart parking and access control solutions. JIESHUN specializes in delivering comprehensive and customizable Entrance & Exit Control solutions, including parking management systems (PMS), parking guidance systems (PGS), barrier gates, pedestrian gates, access control, and a unified cloud-based platform for centralized monitoring and management.

With unwavering dedication to research and development, as well as stringent quality control, JIESHUN has its products and solutions spread out over 100 countries and regions. The company's manufacturing center spans 22,000 square meters and is ISO 9001 certified.

In recent years, based on a deep understanding of intelligent hardware, cloud computing, mobile internet and Internet of Things technologies, JIESHUN has achieved significant breakthroughs, securing more than 300 technical patents and playing a pivotal role in setting national and industry standards. The talented team of over 1,000 R&D professionals has successfully developed a comprehensive range of products, encompassing front-end hardware, software platforms, payment and settlement systems, mobile applications, and operational services. JIESHUN is unswervingly committed to forging a new smart parking ecosystem for valued customers and partners.

To date, JIESHUN has successfully deployed cutting-edge car park systems in over 100,000 locations worldwide. The company's smart parking and access control solutions have found widespread implementation in transportation hubs, government departments, communities, and commercial complexes, including renowned landmarks such as the Beijing National Stadium, Sunway Pyramid in Malaysia, Singapore Changi Airport, HSBC Hong Kong, MGM Macau, Djibouti International Free Trade Zone, Nairobi Wilson Airport, and many more.

MILESTONES

1992 – 2013

Determined the leading position in the industry

- Established in 1992, JIESHUN invented China's first barrier gate
- Developed the first PMS in 1995
- JIESHUN's PMS served 2008 Beijing Olympic Games
- Listed in A-shares in 2011

2014 – 2018

Developed smart parking business in an all-round way

- Launched online payment with the cooperation of Alipay in 2014
- Acquisition of brother Gordon to obtain a license to issue prepaid card in 2015
- Awarded the best parking solution in the field of NB-IoT in 2016
- Established JParking to provide smart parking services in 2017
- Established JS FinTech to provide financial services in 2017

2019 – 2024

Developing the concept of smart city

- JParking received Ant Financial's USD 30M strategic investment
- Reached strategic cooperation with Shenzhen Sez Construction and Development Group in 2019
- Established Zhicheng to provide city parking solutions in 2020
- The new headquarters was put into use in 2021
- Active users of JParking App reached 100 million in 2022
- Established joint research institutes with Harbin Institute of Technology, Jilin University, and Guangdong Unicom in 2023

MISSION & VISION

Mission

Connect the world and build smart cities.

Vision

To become a leading enterprise in the digital ecological operation of smart cities.



HONOR
& QUALIFICATION

National High-Tech Enterprise

ISO 9001 Quality Management System Certification

Industry's Only Payment Business License

Level Three Qualification for Information System Integration and Services

Smart Parking Expert Standard Committee Unit

Member Unit of Smart City Standard Working Group

Famous Trademark of Guangdong Province

Top 10 Security Brands in China

China Smart Parking Demonstration Platform

Shenzhen Municipal Research and Development Center

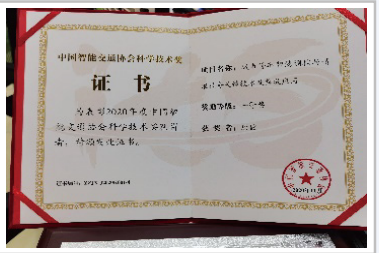
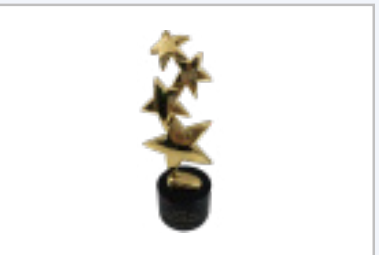
Standard Innovation Demonstration Base

Platinum Award at the First Urban Parking Data Competition

First Prize in Science and Technology awarded by the China Intelligent Transportation Association

Best Solution Award for Urban Static Traffic

20-year Partner of Vanke Real Estate, 15-year Partner of China Overseas Real Estate



SERVICE

NETWORK

With its global headquarters located in Shenzhen, China, JIESHUN has established over 200 service branches, including 40 subsidiaries and over 20 joint ventures, as well as 150 distributors.

JIESHUN is capable of providing technical services and solutions to more than 600 cities.



JIESHUN's service network has covered over

100

countries and regions worldwide.

RESEARCH AND

DEVELOPMENT CAPABILITY



R&D Expenditure Ratio: 10% of Annual Revenue

14.6 Thousand Square Meters Global R&D Center

Over 800 R&D Personnel



211 Valid Invention Patents

282 Software Copyrights



Artificial Intelligence

AI Audio Analysis, Video Structuring, License Plate Recognition, Facial Recognition, Trajectory Analysis, Vehicle Analysis, Behavior Analysis, Anomaly Detection

Perceptive Computing

Edge Perception, Edge Computing, Cloud Computing

Big Data

Big Data Collection, Big Data Preprocessing, Big Data Storage, Big Data Analysis

MANUFACTURING

CAPACITY



A Manufacturing Center
of 22,000 Square Meters



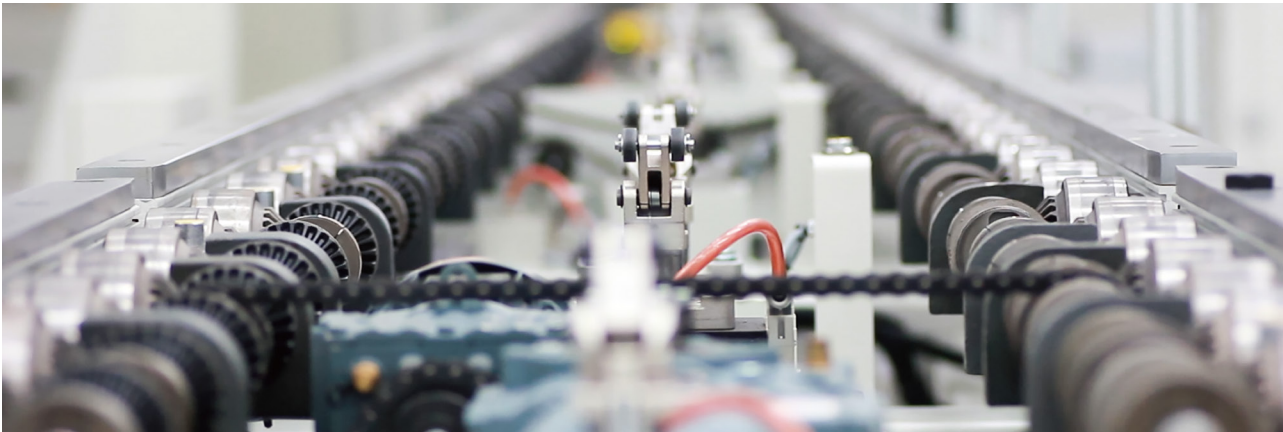
Annual ProductionCapacity
of 80,000 Units

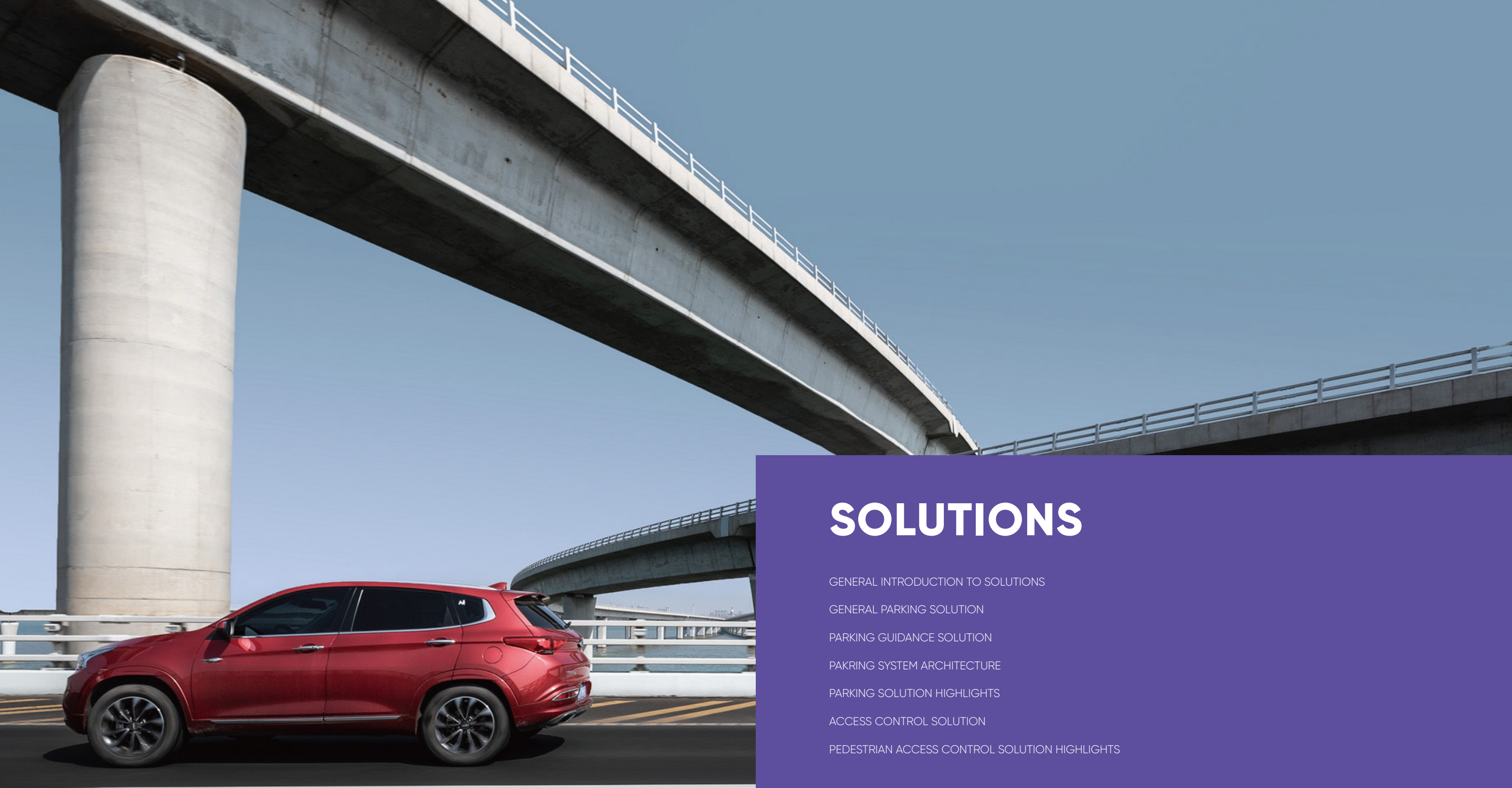


ISO9001 Certified



ISO14001 Certified





SOLUTIONS

GENERAL INTRODUCTION TO SOLUTIONS

GENERAL PARKING SOLUTION

PARKING GUIDANCE SOLUTION

PAKRING SYSTEM ARCHITECTURE

PARKING SOLUTION HIGHLIGHTS

ACCESS CONTROL SOLUTION

PEDESTRIAN ACCESS CONTROL SOLUTION HIGHLIGHTS

END-TO-END
SOLUTIONS

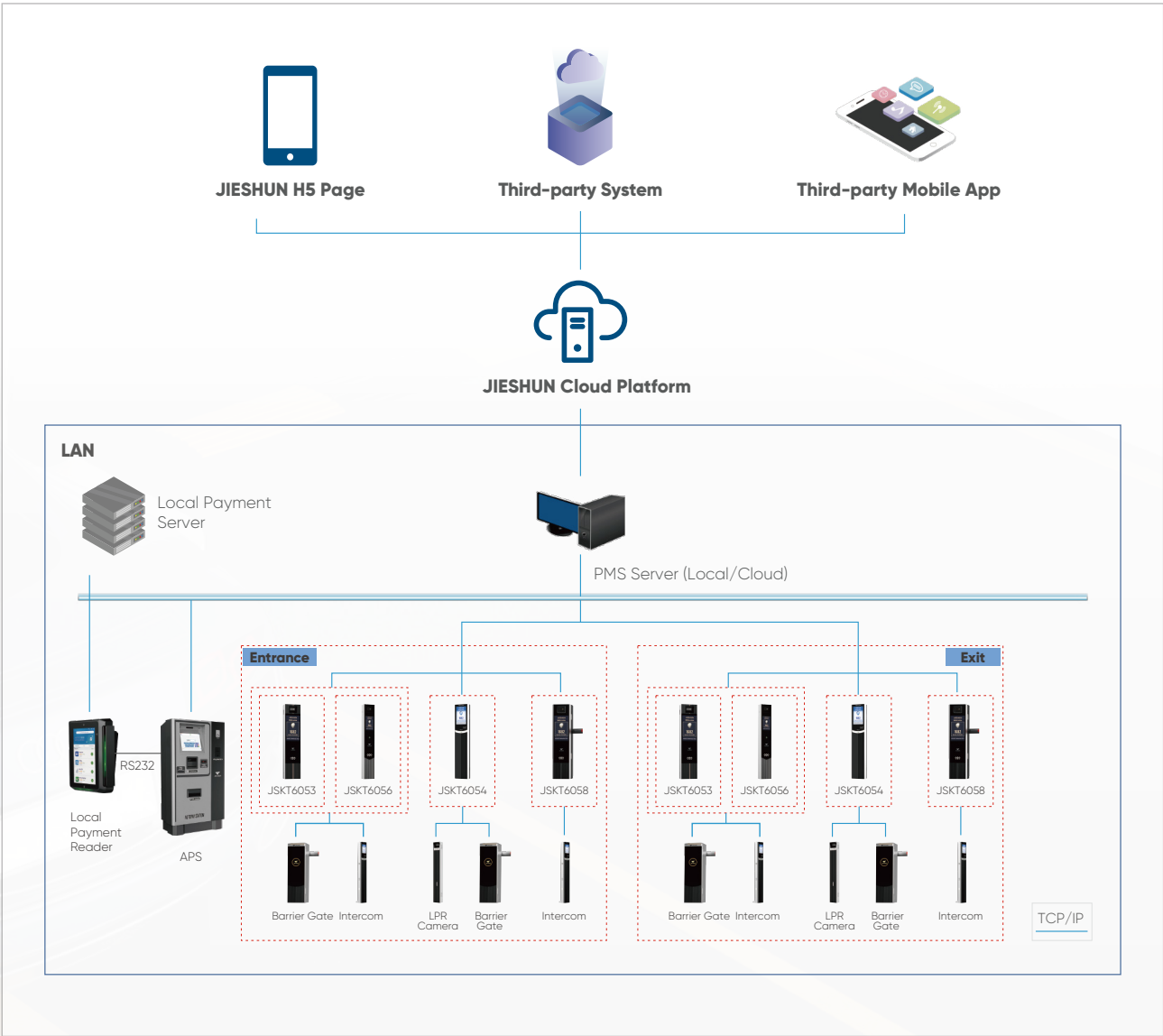
JIESHUN can provide customers with end-to-end industry solutions on off-street parking, parking guidance and access control systems. With high applicability and adaptability, all the solutions can be widely used in various scenarios such as residential buildings, office buildings, shopping centers, scenic spots, schools, entertainment venues, industry parks and transportation hubs.



GENERAL
PARKING SOLUTION 1

Solution Advantages

- Cloud server-based deployment makes installation simple
- Supports license plate recognition across multiple countries, enabling fully ticketless operations
- Provides open APIs for integration with third-party systems such as payment platforms, monthly card management, and coupon services
- Fully automated and unattended system reduces labor costs, improves traffic efficiency, and enhances the driver experience

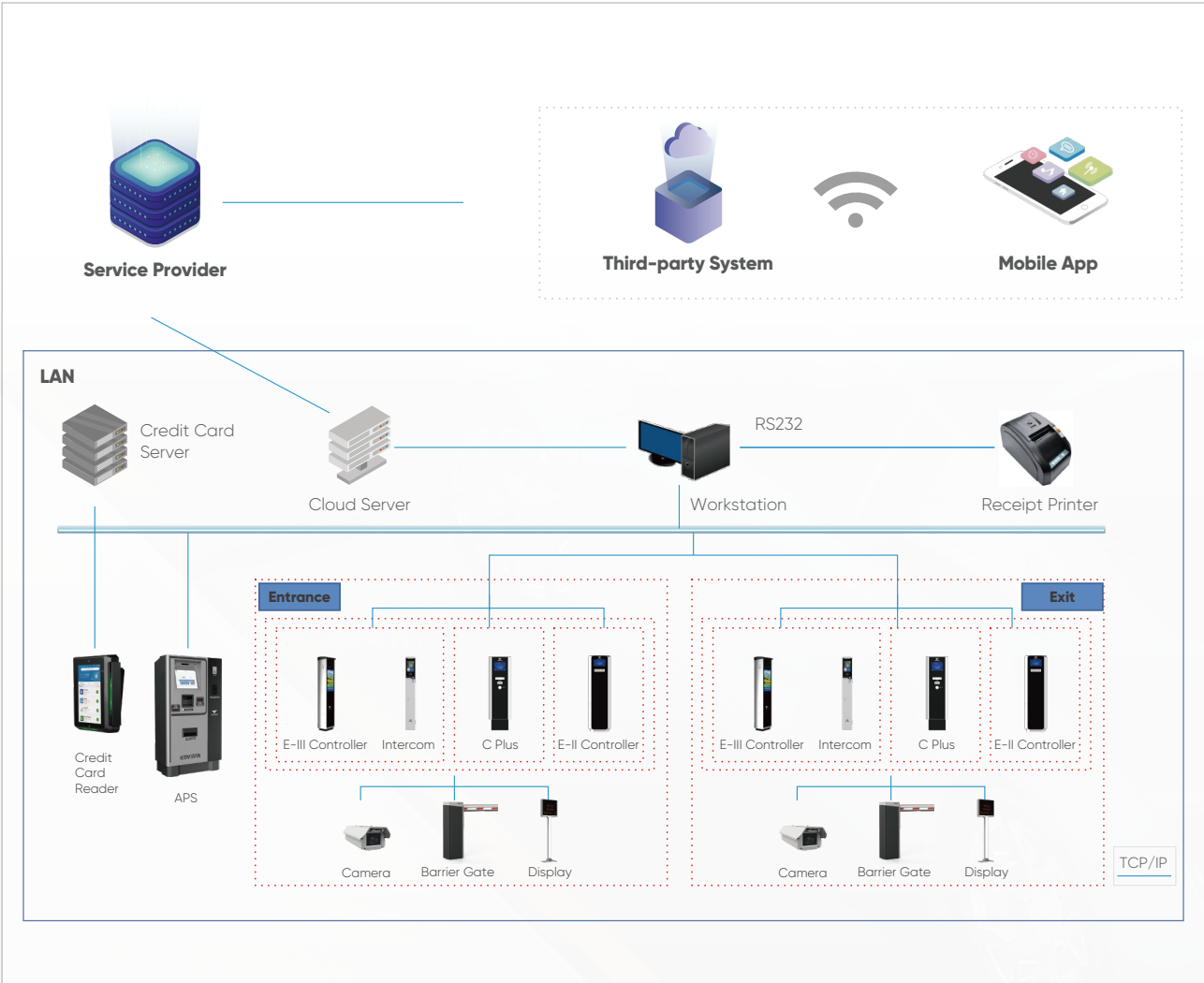


GENERAL

PARKING SOLUTION 2

Solution Advantages

- Supports multiple open APIs for integration with third-party systems, such as payment platforms, monthly card management, and coupon services
- Provides multiple user credentials: paper tickets, IC cards, and license plate recognition
- Supports a wide range of payment methods
- Deep learning algorithm continuously improves recognition accuracy



PARKING

GUIDANCE SOLUTION

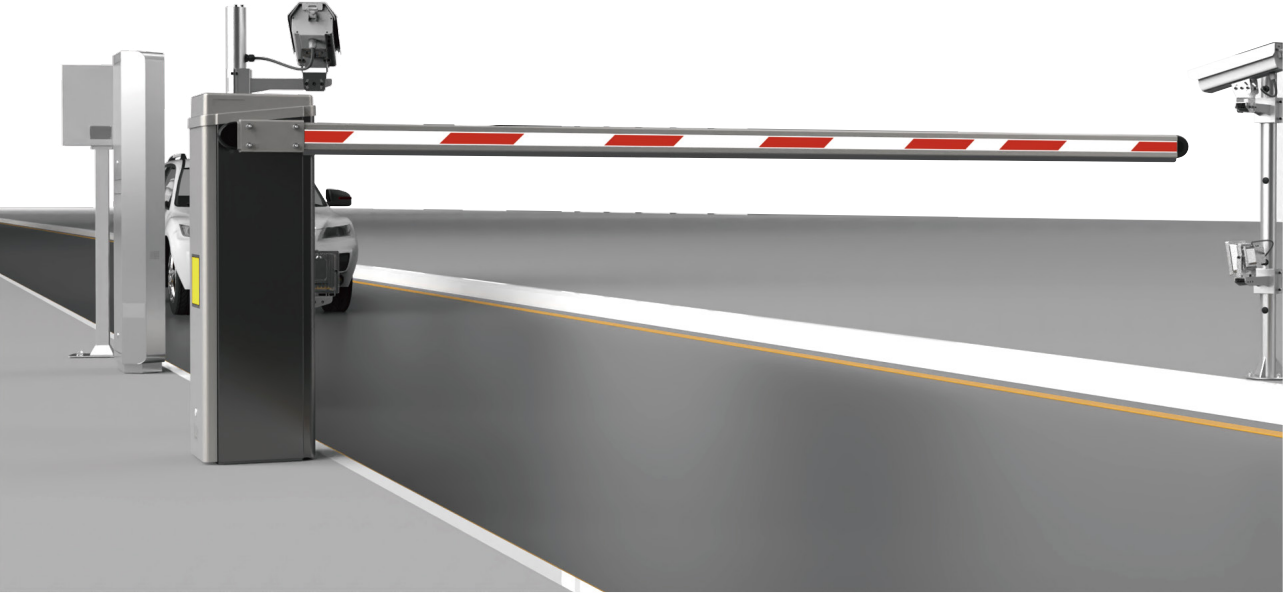
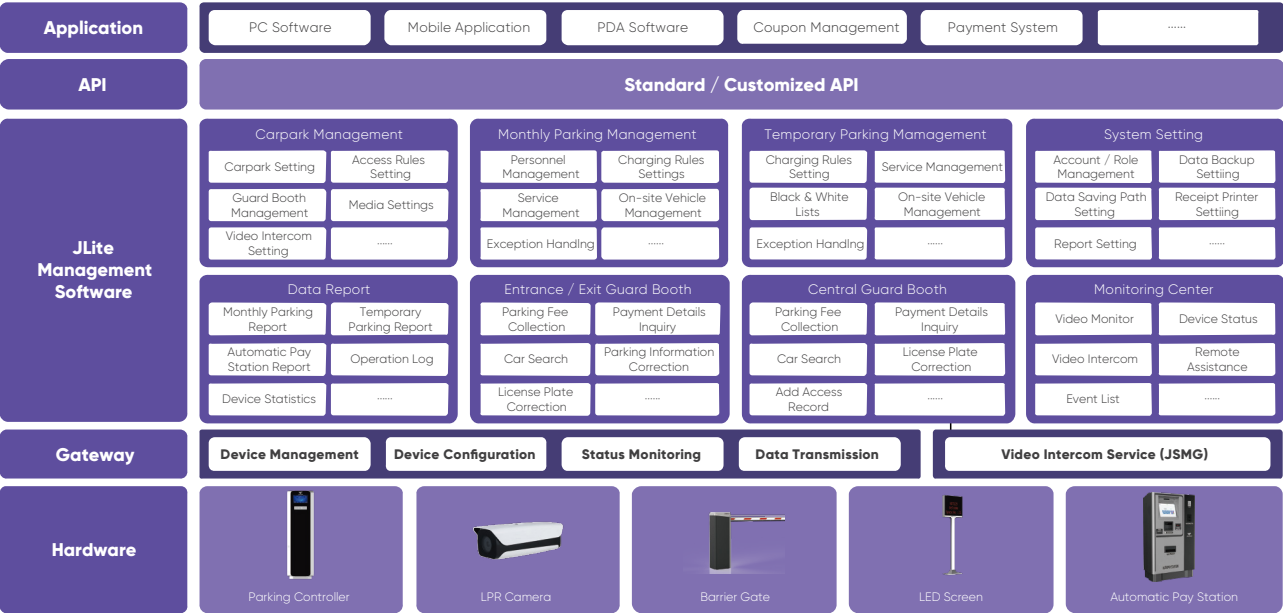
Solution Advantages

- Offers accurate vehicle identification with support for multi-space detection
- Provides LBS-based car search and parking space navigation services
- Delivers real-time updates on parking space availability



PAKRING

SYSTEM ARCHITECTURE



PARKING

SOLUTION HIGHLIGHTS



License Plate Recognition

The high recognition rate LPR algorithm enables fast entry and exit, improving traffic efficiency without compromising safety.



Advanced Parking Management

JIESHUN parking solution provides comprehensive management functions, including parking space management, fee management and detailed parking records. The administrator can monitor the status of the parking lot in real time, and understand the operation status through statistical reports at any time.



Data Statistics

Our parking management software is equipped with powerful data analysis functions, which can help operators provide decision-making suggestions to improve operational efficiency and profitability.



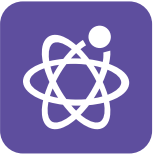
Parking Guidance System

The parking guidance system can help users quickly find available parking spaces through wayfinding signs and parking sensors, further improving user experience.



Mobile Payment

The JIESHUN parking system supports access to third-party mobile payment or electronic payment functions, and users can complete the payment of parking fees through a variety of payment methods, which is convenient and fast.



Security Assurance

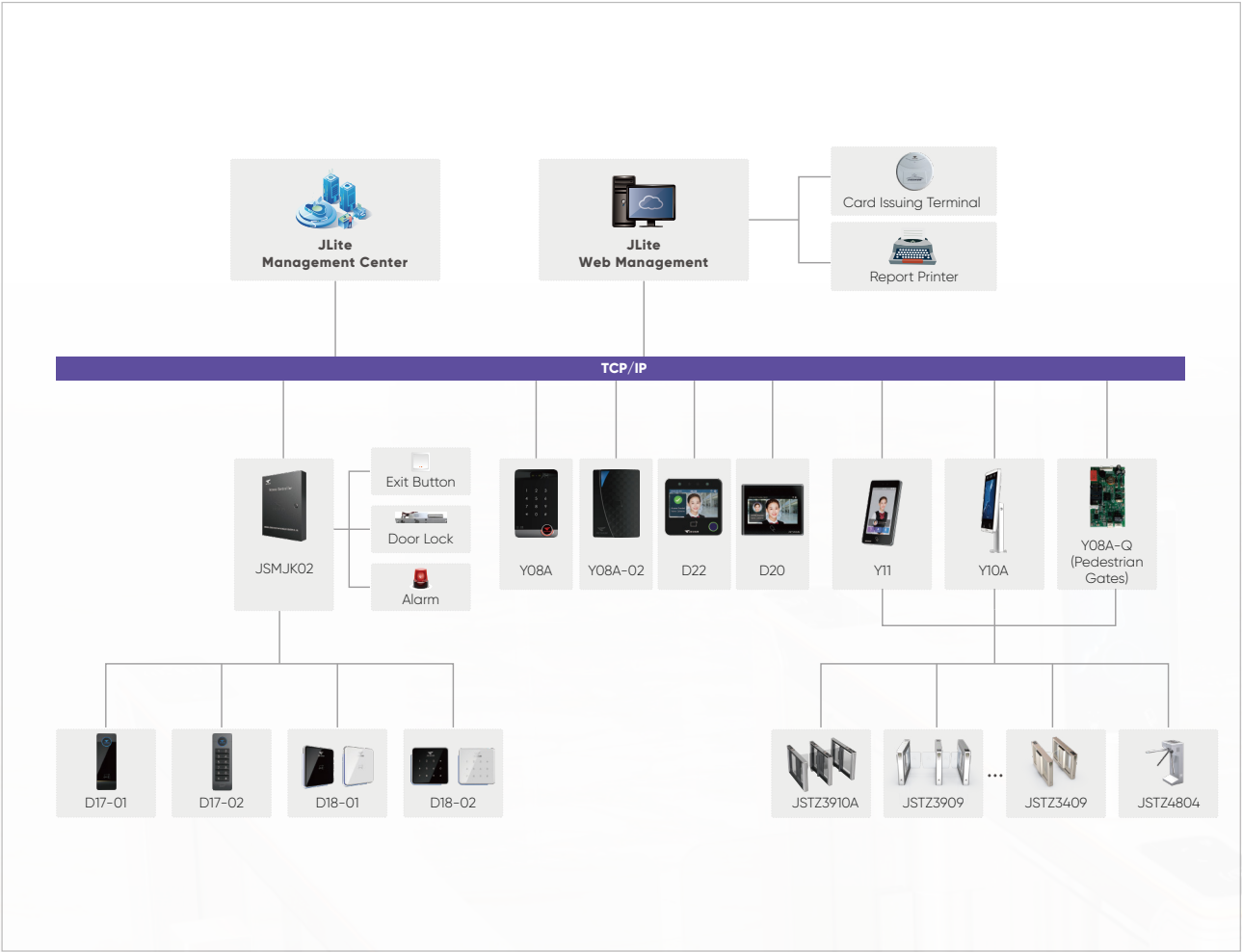
JIESHUN parking system can automatically monitor abnormal events and give an alarm, providing 24/7 high security.

ACCESS

CONTROL SOLUTION

Solution Advantages

- Supports multiple identity credentials, including IC cards, passwords, and biometric identification
- Face recognition terminal with self-developed algorithm ensures faster verification and reliable performance in complex environments
- Robust pedestrian speed gates integrate seamlessly with the access control system to ensure high security
- Comprehensive management software allows flexible configuration of access rules



PEDESTRIAN ACCESS CONTROL

SOLUTION HIGHLIGHTS



Reliable Product Quality

All pedestrian door products adopt advanced DC movement, which is highly durable and has a product life of at least 15 million switching cycles. Reliable gear transmission ensures stable operation.



Grate Detection Technology

The third-generation self-developed grating detection technology perfectly protects the safety of pedestrians. It can adapt to a variety of complex weather and is more sensitive to high-speed movement detection.



Interactive Experience

The new intelligent lighting and graphic design emphasizes the user experience and focuses on the interaction during use.



Excellent Adaptability

The system has more than 40 built-in traffic modes, which can be easily used in various application scenarios, such as anti-tailgating, peak mode, customized traffic rules, etc.



Strong Scalability

The product is highly compatible with various credential readers and can be perfectly integrated into third-party control systems.



PEDESTRIAN SPEED GATE & ACCESS CONTROL TERMINAL

SMART
HARDWARE & PLATFORM



Parking Ticket Dispenser



LPR Parking Controller



Video Detection Terminal



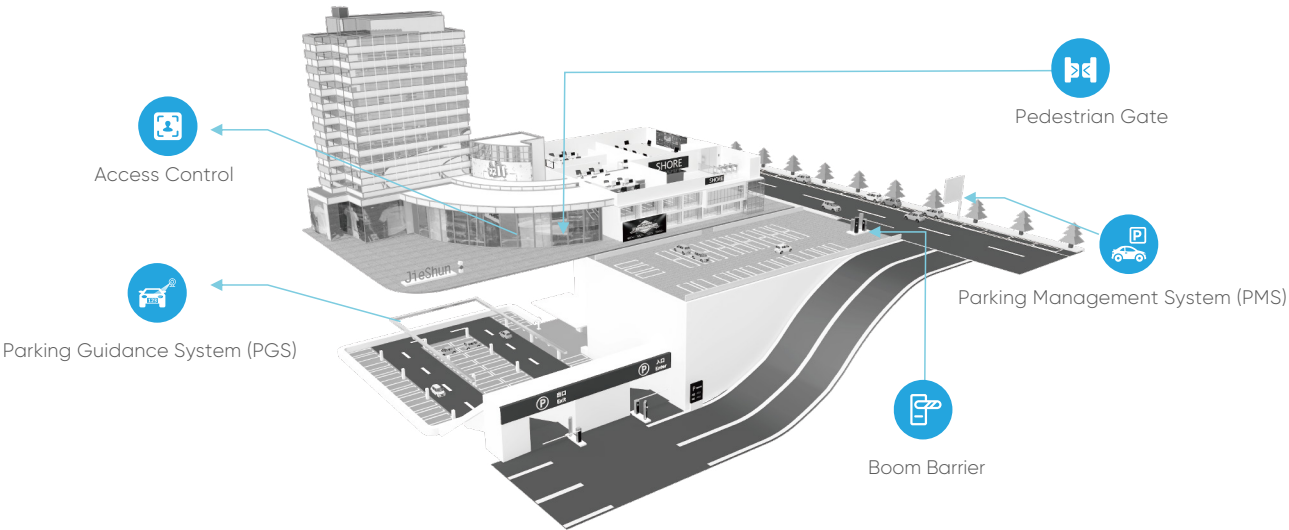
Boom Barrier



Pedestrian Gate



Access Control System



SMART

HARDWARE & PLATFORM

Based on nearly 30 years of experience in the parking industry and in response to the growing demand for parking solutions, JIESHUN has developed a comprehensive parking management system. This system efficiently manages parking spaces, optimizes parking operations, and enhances the overall parking experience for both operators and users.

JIESHUN's comprehensive parking system comprises various components, including parking access control, a parking guidance system, ticketing and payment solutions, and an intuitive platform for parking analytics and reporting. Multiple credentials such as tickets, IC cards, RFID tags, and license plate recognition are available to cater to different user preferences and needs.

General Parking Management System

Ticketless Controller



JSKT6053

Ticketless Controller



JSKT6054

Ticketless Controller



JSKT6056

Ticketless Controller



JSKT6058

Ticketless Controller



JSKT6043

Ticketless Controller



JSKT6042

Ticket Dispenser / IC Card Reader



JSKT5029A

Ticket Dispenser / IC Card Reader



JSKT5029A

LPR Camera



JS-IB420S-E05

Network Camera



JS-NG510

All-in-one Camera



JSPJ11118

Video Intercom



JSPJ11135A

Video Intercom



JSPJ11126

LED Display



JSPJ11128

Barrier Gate



JSDZ0212 / JSDZ0212-CAM

Barrier Gate



JSDZ02011

Barrier Gate



JSDZ0208

Barrier Gate



JSDZ0207B

Barrier Gate



JSDZ009

Barrier Gate



JSDZ008B

Barrier Gate



JSDZ006

APS



JSPJ1193

Cashless Payment Machine



JSPJ1194

Loop Detector



JSPJ1102E

Card Issuing Terminal



JSPJ1614C

UHF Reader



DLC6890Z

UHF Issuing Terminal



DLC900U

Information Display



VT-VFD220E

Workshop



Host Computer

Management Software



JLite_V3.8.0

Ultrasonic Parking Guidance System

Separated Ultrasonic Sensor



JSPJ1161B

LED Indicator



JSPJ1162

Integrated Ultrasonic Sensor



JSPJ1161E

Information Management



JSPJ1157D

Power Supply



JSPJ1186

Parking Monument Sign



JSPJ1191-N

Indoor Wayfinding Sign



JSPJ1192

Outdoor Wayfinding Sign



JSPJ11102

Parking Lock



JSPJ11111-T

Software



JSRJ1115A

Video Parking Guidance System

Video Detection Terminal



JSPJ1189B

Video Detection Terminal



JSPJ1190B

LED Indicator



JSPJ1162E

PoE Switch



IPS7112-2GS

Power Supply



JSPJ11127 / JSPJ1186

Parking Monument Sign



JSPJ1191A

Indoor Wayfinding Sign



JSPJ1192

Outdoor Wayfinding Sign



JSPJ11102

Parking Lock



JSPJ11111-T

Hanging Car Finder



JSPJ1195A

Stand-up Car Finder



JSPJ1195A-T

Software



JSRJ1115A

SKYOPEN

PLATFORM

The SkyOpen Platform is built on Internet of Things (IoT) and cloud technology, serving as a centralized business management center for multiple parking lots. It offers a range of features such as remote maintenance, visual data analysis, and financial management. Additionally, it supports unattended services, effectively reducing operating costs, increasing revenue, and enhancing traffic efficiency.



Streamlined Management

By implementing precise management and centralized authorization of personnel, vehicles, and services across multiple parking lots, the platform significantly reduces labor and management costs.

Integration of Financial Data

The platform provides visualizations of business and financial data, enabling effective improvement of the operating model and ensuring revenue targets are met.

Real-Time Abnormal Event Alarms

Automated monitoring of abnormal events in the parking lot, such as irregular entry/exit or unexpected expenses, triggers real-time alarms to assist managers in efficiently handling such incidents.

Efficient Operation and Maintenance

The platform conducts comprehensive monitoring of projects and equipment. When a problem is detected, timely alarms are issued, and work orders are directly assigned to the responsible personnel.

Big Data Analysis

Through visualized data tables documenting revenue and traffic flow, managers gain accurate insights into the operational status of each parking lot. The system leverages big data analysis to provide operational recommendations, ensuring optimal mobility.

PEDESTRIAN SPEED GATE

& ACCESS CONTROL TERMINAL

JIESHUN provides comprehensive access control solutions that ensure efficient and secure management of access in various environments, prioritizing the highest level of security. Our solutions include a wide range of hardware, such as turnstiles, access controllers, face recognition terminals, various card readers, and other mechanical equipment. We offer flexible customization options to meet your specific requirements for both indoor and outdoor installations, ensuring optimal convenience and satisfaction.

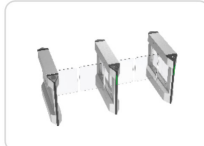
Pedestrian Speed Gate

Swing Gate



JSTZ3912

Swing Gate



JSTZ3911

Swing Gate



JSTZ3910

Swing Gate



JSTZ3910A

Swing Gate



JSTZ3909

Swing Gate



JSTZ3909B

Swing Gate



JSTZ3908B

Swing Gate



JSTZ3907A

Swing Gate



JSTZ3905B

Swing Gate



JSTZ3902A

Swing Gate



JSTZ3902B

Swing Gate



JSTZ4910B

Swing Gate



JSTZ4900A

Retractable Gate



JSTZ3409

Retractable Gate



JSTZ3405B

Tripod Turnstile



JSTZ4804

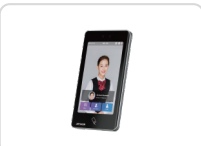
Tripod Turnstile



JSTZ4802C

Access Control Terminal

Facial Recognition



JSMJY11

Facial Recognition



JSMJY10A

Access Control Terminal



JSMJY08A

Access Control Terminal



JSMJY08A-02

Access Control Terminal



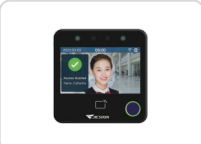
JSMJY08A-Q

Access Controller



JSMJK02

Facial Recognition



JSMJD22

Facial Recognition



JSMJD20

IC Card Reader



JSMJD18

IC Card Reader



JSMJD17

Card Issuing Terminal



JSPJ1614C

Management Software



JLite_V3.8.0





SERVICES & CORE SUPERIORITIES

SERVICES

CORE SUPERIORITIES

SERVICES

One-stop Service

Custom Development



Industry-leading R&D team provides customized development services on demand.

Equipment Manufacture



The factory covers an area of 22,000 square meters, and has a professional production workshop to ensure the rapid delivery of products.

Concept Design



We provide complete pre-sales solutions from site survey, evaluation, to project implementation.

Project Implementation



A team of professional engineers conducts equipment debugging remotely for more efficient installation, implementation and delivery.

Maintenance



The customer service department or agent provides professional after-sales service and conducts operation training from time to time.

Operation Service



We can provide value-added 24/7 parking operation services for customers in need.



CORE
SUPERIORITIES

R&D Strength

- JIESHUN owns industry leading R&D team with over 800 experts
- Continuous investment on new industry applications

Parking Operation Ability

- Professional technical teams to provide 24/7 customer services
- Access to multiple resources such as finance, operators, and auto service providers

Rich Cooperation Models

- Direct Marketing
- Agent / Distributor
- Joint Venture

Technical Advantages

- JIESHUN can offer one-stop parking solutions
- Self-developed LPR algorithm based on AI and big data technologies

Market Influence

- Industry leading position with building over 100,000 parking lots
- High brand awareness, JIESHUN represents the future development direction of the industry

A Wide Range of Users

- Enterprises
- Parking Operators
- Car Owners
- Administrative Department
- Cooperative Partners

A nighttime photograph of a large, illuminated Sphinx statue in the foreground, with a modern building featuring a red-tiled roof and a tall skyscraper in the background. The scene is lit with warm yellow lights, and a parking lot with several cars is visible in the lower left. A yellow rectangular overlay is positioned on the right side of the image, containing the text 'SUCCESSFUL CASES' and a paragraph about JIESHUN's parking and access control systems.

SUCCESSFUL CASES

JIESHUN has deployed over 100,000 parking lots and numerous access control systems worldwide. Here, we present some representative case studies.

CASE
MALAYSIA



Project Name
Sunway Pyramid

Installation Date
2020

Capacity/Size
32 Entrances & 32 Exits

JIESHUN Products
LPR Parking Management System

Project Highlights

- 1. Support large-scale parking lot management
- 2. Built-in Malaysia's license plate recognition algorithm, and the recognition accuracy is constantly improving
- 3. Perfect membership system and payment system
- 4. Local characteristics of monthly card management rules

CASE
MALAYSIA



Project Name
Teega Residence

Installation Date
2020

Capacity/Size
3 Entrances & 2 Exits

JIESHUN Products
LPR Parking Management System

Project Highlights

- 1. Built-in Malaysia's license plate recognition algorithm, and the recognition accuracy is constantly improving
- 2. Unattended mode enables lower labor costs
- 3. Guarantees a high traffic mobility at all times
- 4. 24/7 trouble-free operation

CASE
HONG KONG CHINA



Project Name
Marina Cove

Installation Date
2018

Capacity/Size
1,000 Parking Spaces

JIESHUN Products
LPR Parking Management System
Barrier Gates

Project Highlights

- 1. Built-in Hong Kong license plate recognition algorithm, deep learning algorithm makes the recognition rate continue to improve
- 2. Support Octopus payment in Hong Kong
- 3. The system is simple and easy to install

CASE
MACAU CHINA



Project Name
NOVA MALL

Installation Date
January 2020

Capacity/Size
600 Parking Spaces
2 Entrances & 2 Exits

JIESHUN Products
LPR Parking Management System
Video Parking Guidance System

Project Highlights

- 1. Can provide video parking guidance service based on Macau license plate recognition algorithm
- 2. A complete set of parking lot management and parking space guidance solution
- 3. The vehicle recognition speed is fast, which can support large traffic flow

CASE
DJIBOUTI



Project Highlights

- 1. Support large-scale parking lot management
- 2. Provide a complete set of parking lot management and access control solutions
- 3. High system security

Project Name
Djibouti International Free Trade Zone

Installation Date
2017

Capacity/Size
1200 Parking Spaces

JIESHUN Products
Parking Management System
Barrier Gates
Pedestrian Gates

CASE
THE UNITED STATES



Project Highlights

- 1. High-performance access control system supports large traffic crowd
- 2. Perfect integration with local ticketing system
- 3. High system security to ensure the safety of children

Project Name
Bounce-A-Rama

Installation Date
2018

Capacity/Size
4 Channels

JIESHUN Products
Pedestrian Gates

GLOBAL
CASES

JIESHUN's entrance and exit products have served over 100 million individuals across 100+ countries and regions.



Bounce-A-Rama, USA



Palacký University
Olomouc, Czech



The Baltic Pearl, Russia



Changi Airport, Singapore



El Machetazo Panama,
Panama



Basic-Fit, Spain



The Octagon, Ghana



MGM Macau, China



University of Macau, China



Colombo International
Container Terminals, Sri Lanka



Jalasoft, Bolivia



Djibouti International Free
Trade Zone, Djibouti



Kawan Lama Distribution
Center, Indonesia



HSBC Hong Kong, China



Wilson Airport, Kenya



The Sarawak Club,
Malaysia



Presidential Palace,
Naypyidaw, Myanmar



Australia Post, Australia



LuLu Hypermarket, Qatar



Canadia Bank, Cambodia

OPENING UP & COOPERATION

Over the course of 33 years, JIESHUN has not only established a strong foundation but also fostered valuable partnerships. Looking ahead, JIESHUN is committed to further growth and expansion, working hand in hand with its partners to achieve mutual success and prosperity.

