SEWO



License Plate Recognition Camera For Automated Parking Systems Parking Barriers And Smart Access Control With Real-Time ALPR Technology

Basic Information

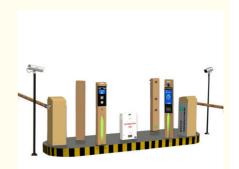
Place of Origin: China
Brand Name: SEWO
Certification: CE IS09001
Model Number: SEWO-CP380

Minimum Order Quantity: 1 lane
Price: Negotiable
Packaging Details: wooden box
Delivery Time: 5-7 working days

Payment Terms:
 T/T, Western Union, MoneyGram, L/C, D/A,

D/P

Supply Ability: 2000 sets per month



Product Specification

Product Name: ALPR Parking System
 Communication: Base RS485. Rear TCP/IP
 Housing Material: Steel & Tempered Glass

Housing Color: Black, Golden
 Communication 1200m(RS485)
 Transmission Distance:

Integration: Compatible With Existing Parking Systems

Accuracy: 90%+

Data Analysis: Advanced Data Analytics For Parking

Optimization

Functionality: Real-time Vehicle Detection And

Identification

Application: Parking Management

Camera Type: High-resolution Cameras With Infrared

Capabilities

Security: Smart Parking System



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Discriptions of SEWO LPR Parking System:

Car parking management system is Automatic Licence Plate Recognition System. Research on automatic licence plate recognition (ALPR) system involves many fields of techniques, such as data mining, computer vision, pattern recognition, artificial intelligence, automation, digital image processing and so on. The objective of automatic vehicle number plate recognition system is to accurately extract and recognize the vehicle number plate from the complicated background.

Advantage of SEWO Smart Parking System:

- 1, The SEWO CP380 LPR system supports licence plate types: Singapore, Malaysia, Vietnam, Thailand, Indonesia, Canada, Japan, Saudi Arabia, Chile, India, Turkey, Angela, Taiwan, Hongkong, Macao and over 100 countries and regions.
- 2,The SEWO CP380 LPR parking equipment can operate without Internet or computer: Regular vehicle data stored in memory in advanced.
- 3,The SEWO CP380 LPR parking equipment supports video streaming and trigger recognition: Trigger Recognition without install induction coil , and system can set the virtual coil position.
- 4. LED fill light can automatically fill light according to scene changes to ensure vehicle passing rate.
- 5. The system can combine the verification mode of IC/ID card with license plate.
- 6. Simple, perfect, accurate and efficient.

Vehicle & Pedestrian Access Control Management

SMART PARKING SYSTEM

CHINA top10

COMPANY CERTIFICATION













Certificate of Compliance

Control provided to the control and the control of the control of

10.00













SEWO ALPR PARKING SYSTEM

Why Choose US?

Focus on the Vehicle Access Control 22 years



Embedded License Plate Recognition Algorithm

✓ Fast Recognition Speed

Image acquisition, processing and recognition are completed locally directly through embedded algorithms

✓ High Comprehensive **Recognition Rate**

> The comprehensive recognition rate of license plate recognition in most countries has reached over 97%.

✓ Simple Equipment Installation

The system can operate independently, with low failure rate and controllable maintenance cost.



Traditional License Plate Recognition

- Slow Recognition Speed relies on network transmission, prone
 - to delays during peak hours.
- High System Complexity usually relies on industrial computers for image processing and algorithm calculations
- High Maintenance Cost traditional systems require industrial computers, servers and network acilities, with long deployment cycles and high costs

multiple functions

Easily solve 99.8% of common parking lot problems



User Rights Management



Voice Announcements



Vehicle Record Query



Rapid Identification



Offline Running



Temporary Vehicle Management



VIP User Management



Blacklist Management



Traffic management



On-line Monitor



Multiple Payment Methods



Discount Coupon Management



Simple Installation



Smooth Operation



Strong Compatibility



Customizable Software

SEWO Parking Management System Solution Diagram

Free on-site engineering design proposal



One Lane for Entrance and Exit (SEWO CP9 + Boom Barrier)



Two Lanes : One Entrance + One Exit (SEWO CP9 + Boom Barrier)



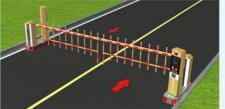
Two Lanes : One Entrance + One Exit (SEWO CP9 + Advertising Boom Barrier)



Two Lanes : One Entrance + One Exit (SEWO CP9 + Ticket Parking Equipment)



Two Lanes : One Entrance + One Exit (SEWO CP9 + Boom Barier)



Two Lanes : One Entrance + One Exit (SEWO CP9 + Fence Boom Barier)

factory scene

Welcome to visit our factory

















Specifications of CP10 Smart Parking System:

Product Name	SEWO-CP380
Housing Material	Steel & Tempered glass
Housing Color	Golden,Gray
Mode of Communication	Base RS485. Rear TCP/IP
Communication Transmission Distance	1200m(RS485)
Data Transmission Speed	4800bps/100m
Offline Storage Capacity	10000pcs(Extendible)
Blacklist Capacity	1000pcs(Extendible)
Working Temperature	-3070
Working Conditional	Indoor / Outdoor

FAQ

1, What is the strength of your company in this industry?

Our company pays much attention to bringing and developing new technique and products since the foundation in 2003Our brand "SEWO" has ranked among the top 10 famous brands of car parking systems and facilities in China.

2, What is the advantage products of your company?

Shenzhen Sewo Technology Ltd. Is a professional high-tech enterprise, which integrates the development, manufacturing, marketing, and service of Smart Parking Management System, Flap Barrier, Tripod Turnstile, Swing Gate, Parking Guidance System, Barrier Gate, Parking Lock, Access Control Systems and other related security products.

3, How about the quality of your product?

With our exquisite technology and strict quality testing system, we passed "CE" and "ISO9001:2008" international quality assessment standards. Our company also has won many honors, such as "China Top 10 Parking Management System Supplier", "AAA grade quality, service and prestige enterprise in China", and so on. Professional R&D team has strong capacity to be committed to continuously creating high quality products and service.

4, How about some customization request?

We support OEM / ODM service , more than 20 years industry experience will bring appropriate design for you, no only products, but also a smart access management solution expert.

5, Do you have agency for after-sales service?

Any question about products, you can find our sales anytime. We will provide life-time technology support. We have established many branch offices and gained much agents at home. Our sales and service network spreads all over the world. We also have extensive sales channels in Southeast Asia, the Middle East, Africa, Europe, and America We warmly welcome customers or agents all over the world to join us to construct an intelligent , safe, convenient and harmonious society.

6, How about the delivery time?

Regular products need 5-10 working days.

The delivery time of customized products is according to your requirement.

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