

ISO9001 Smart Parking System Long Range Card Reader Automated Parking Ticket System

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SEWO
- Certification: CE ISO9001
- Model Number: SEWO-X6; SEWO-800B
- 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

- Features: Blue Tooth Card Parking
- Product Name: Automated Ticket Car Parking Equipment
- Communication: Base RS485. Rear TCP/IP
- Housing Material: Steel & Tempered Glass
- Housing Color: Yellow ; Blue
- Support Built-in Reader: IC/ID /Ticket
- Communication Transmission Distance: 1200m(RS485)
- Data Transmission Speed: 4800bps/100m
- Offline Storage Capacity: 10000pcs(Extendible)
- Blacklist Capacity: 1000pcs(Extendible)
- Card Capacity: 1000pcs(Extendible)
- Highlight: **ISO9001 Smart Parking System,
Automated Parking Lot Management System,
Automated Parking Ticket System**



Product Description

Smart Long Range Card Reader Ticket Dispenser Parking System for Paid Parking Lots Management

Discriptions of Smart Ticket Parking Management System with Long Range Card Reader System

X6 series smart parking management system is our first fully off-line system, which means it can run without computer, traditional parking management system should works with computer to achieve its complete function, our X6 is designed for off-line situation to slove the problem of computer crash and make sure whole system run normally.

SEWO RFID UHF Long Lange Reader for Parking Lot Management UHF reader is a high performance Multiple Protocol UHF RFID Reader. Based on proprietary efficient digital signal processing algorithm, it supports fast tag read/write the tag and stickers and operation with high identification rate. It can be widely applied in many RFID application systems such as logistics, access control, attendance system, anti-counterfeit and industrial production process control system.

Workflow of Smart Ticket and Card Reader Car Parking System

It can be used for toll parking lots equipped with monthly rental card, stored-value card or temporary parking pass.

For monthly rental cards users and stored-value cards users:

The driver swipes the monthly rental card within a 15 meter distance of the entrance card reader sensing area. The card reader reads the card's features and related information to determine its validity. At the same time, the entrance camera is activated to capture an image of the vehicle, and based on the corresponding card number, it is stored in the computer hard drive of the toll management office.

If effective, the automatic barrier gate will release the vehicle, and the vehicle will automatically lower the railing after passing through the vehicle detection coil; If it is invalid, an alarm will be triggered and entry will not be allowed.

For temporary parking car:

At the entrance, the vehicle loop detector detects the car's entry, after driver takes the ticket following voice instruction, the entrance boom barrier opens automatically;

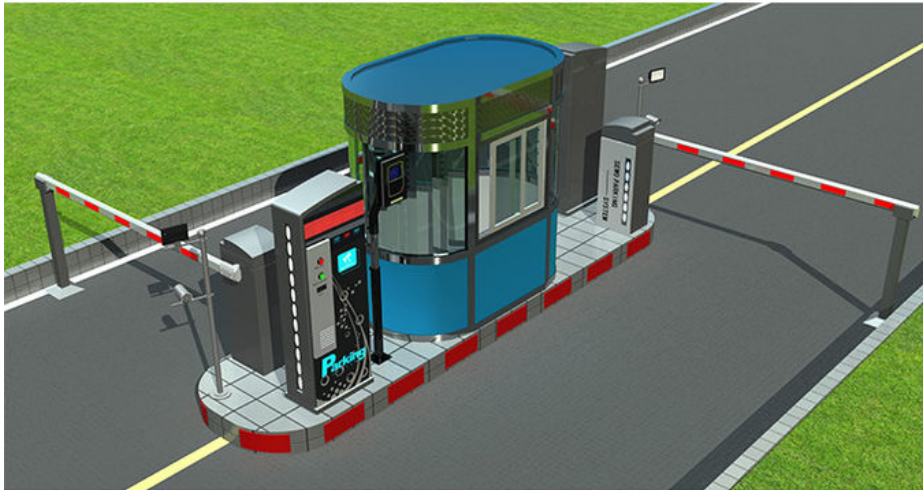
At the exit, the Vehicle loop detector detects the car's entry, then the user needs to scan the barcode. An LED screen will display parking information and parking fee. After parking lot administrator confirms the payment, they will send the opening signal through management software to boom barrier, then the boom barrier open automatically.

Specifications of X6 Smart Parking Ticket System:

Product Name	SEWO-X6 eries Intelligent Parking Management System
Dimension	450*270*1370mm
Housing Material	Steel & Tempered glass
Housing Color	Black
Support Built-in Reader	Mifare, EM, Barcode, RFID
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	-30 --70
Working Conditional	Indoor / Outdoor

Application

Intelligent building, Government agency , Subway Station, Airport, Residential area, School, Enterprise, Shopping Mall, Factoty, Hotal, Supermarket, Scenic Spots etc.



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 2003. Our 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, not 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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