



SEWO Vehicle Access Control Electronic Barrier Gate with Smart Parking Payment Station and Steel Tempered Glass Housing

Our Product Introduction

for more products please visit us on turnstilebarriers.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: SEWO
- Model Number: SEWO-X6
- Minimum Order Quantity: 1
- Price: \$700-900



Product Specification

- Dimension: 470*310*1370mm
- Housing Material: Steel & Tempered Glass
- Support Built-in Reader: IC/ID, Barcode
- Com Mode: RS485, Rear TCP/IP
- Communication Distance: 1200m(RS485)
- Data Transmission Speed: 4800bps/100m
- Card Capacity: 10000pcs(Extendible)
- Working Temperature: -30 --70
- Housing Size: 455*300*1360 Mm
- Display: LED Display Screen
- RFID Frequency: 13.56MHZ, 125KHZ
- Offline Operation: Supported
- Waterproof Design: Yes
- Dustproof Design: Yes
- Rustproof Design: Yes



More Images



Product Description

SEWO Vehicle Access Control Electronic Barrier Gate With Smart Parking Payment Station

Professional parking management solution for parking lot road entrance and exit control with integrated payment station.

Why Choose SEWO



Our Featured Services

20+ years of industry experience with multiple patents and testing reports

Experienced R&D team providing comprehensive services including project design, 3D rendering, and customization

Support for small order customization with equal importance to all orders

Contact us for the most favorable price and high-quality service

Product Specifications

Product Name	Ticket / Card Parking Management
Product No.	SEWO-X6
Housing size	455*300*1360 mm
Housing Material	Steel & Tempered glass
Support Built-in Reader	RFID IC / ID Card, Ticket

Support	black-list and white-list
Display	LED display screen
Feature	Support offline running

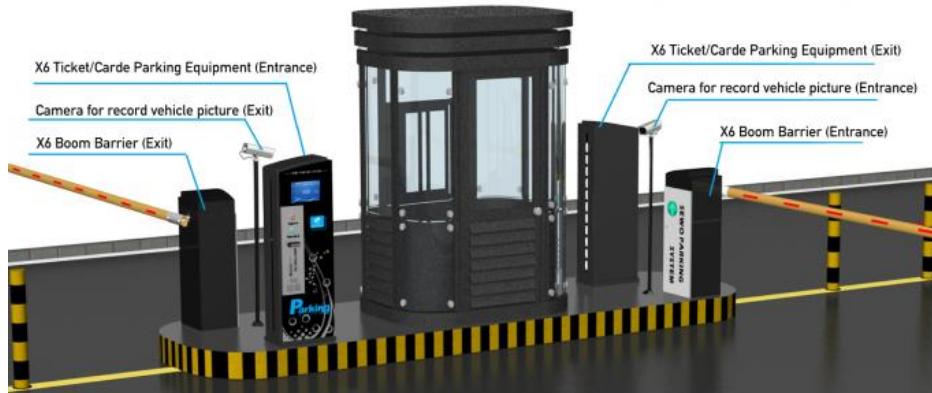
Advanced Features

SEWO-X6 Series Car Parking System is a classical solution for managing pay-to-park facilities with high traffic flow, suitable for both hourly and registered parkers. Ideal for parking lots at shopping malls, hotels, hospitals, airports and other commercial premises.

- Fully off-line system operation without requiring a computer
- Multiple network modes for remote data and image transmission
- Easy to install, debug and maintain with testing function available
- Compatible with various reader technologies (13.56MHZ, 125KHZ, Barcode, RFID, UHF)
- Automatic Card/Barcode dispenser
- Waterproof, dustproof and rustproof housing design
- Flexible system configuration extendable to multi-level parking lot management

System Advantages

- Low-cost, completely wireless solution replacing loop detectors
- Reliable operation in all weather conditions
- Flexible installation with no scheduled maintenance required
- Real-time secure wireless communication

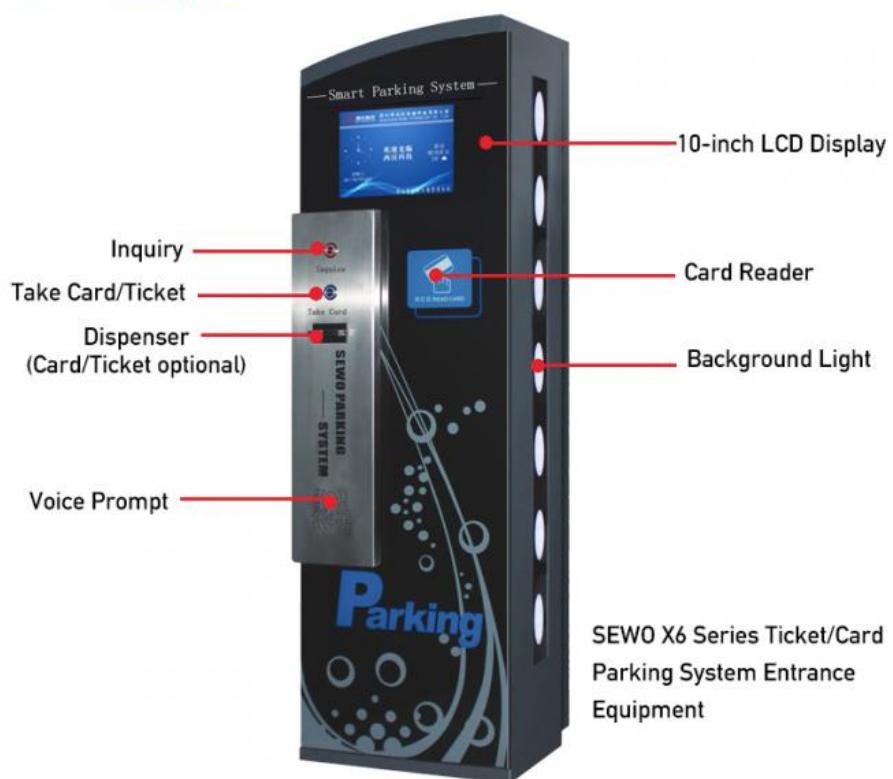
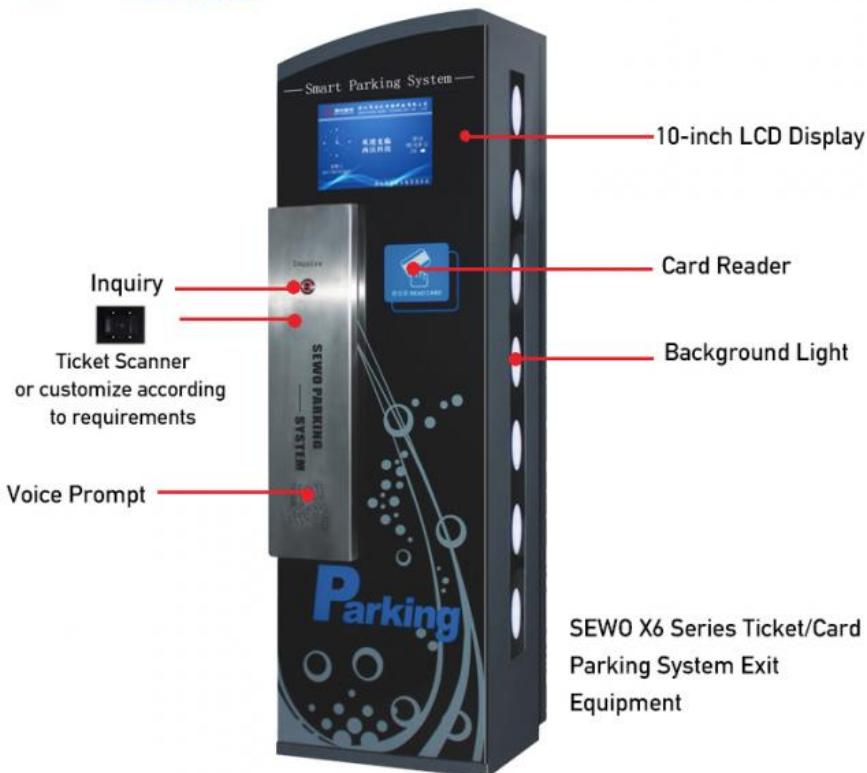




SEWO Ticket/Card Parking System

- Model: SEWO-X6
- Dimension: 450*270*1370mm
- Housing Material: Steel & Tempered glass
- Housing Color: Black
- Support Built-in Reader: IC/ID. Barcode. RFID
- Com Mode: RS485. Rear TCP/IP
- Communication distance: 1200m(RS485)
- Data Transmission speed: 4800bps/100m
- Offline storage Capacity: 10000pcs(Extendible)
- Blacklist Capacity: 1000pcs(Extendible)
- Card Capacity: 1000pcs(Extendible)
- Working Temperature: -30°C~70°C
- Working Conditional: Indoor / Outdoor





Parking Management System Working Principle

Entry Process

1. Vehicle covers the 1st Loop coil

2. Driver presses the push button on entry parking case
3. Card dispenser issues RFID Card, system records entry data and time
4. Boom barrier opens automatically
5. After vehicle passes 2nd loop coin, boom barrier closes automatically

Payment and Exit Process Examples

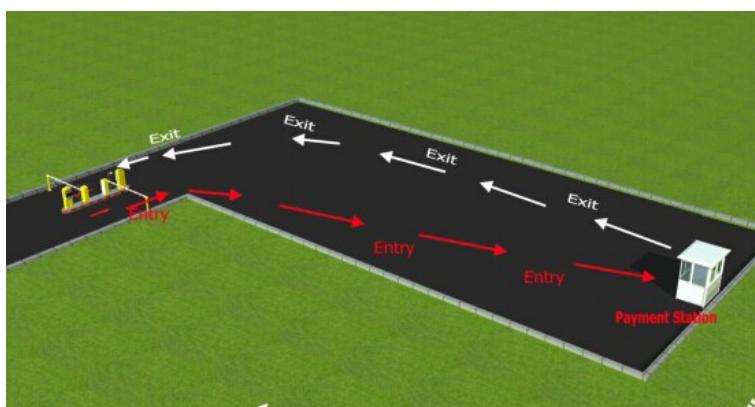
1. Manual Payment (Gatehouse near exit barrier)

1. Visitor drives to payment center station and gives card to operator
2. Operator inserts card into card issue device
3. System displays card information on LED (duration and payment amount)
4. After payment, operator clicks "open barrier"
5. After vehicle passes loop coil, boom barrier closes



2. Central Payment (Driver pays in central parking lot)

1. Visitor drives to central payment room and gives card to cashier
2. Cashier swipes card, system displays parking duration and payment amount
3. After payment, cashier returns card to driver
4. Driver inserts card into exit machine card acceptor, barrier opens
5. After vehicle passes loop coil, boom barrier closes



3. Auto-payment Machine

1. Visitor drives to Auto-payment Station and places card on reader
2. Machine displays parking duration and payment amount
3. Visitor inserts coin/notes, receives receipt
4. Visitor inserts card into exit machine acceptor, barrier opens

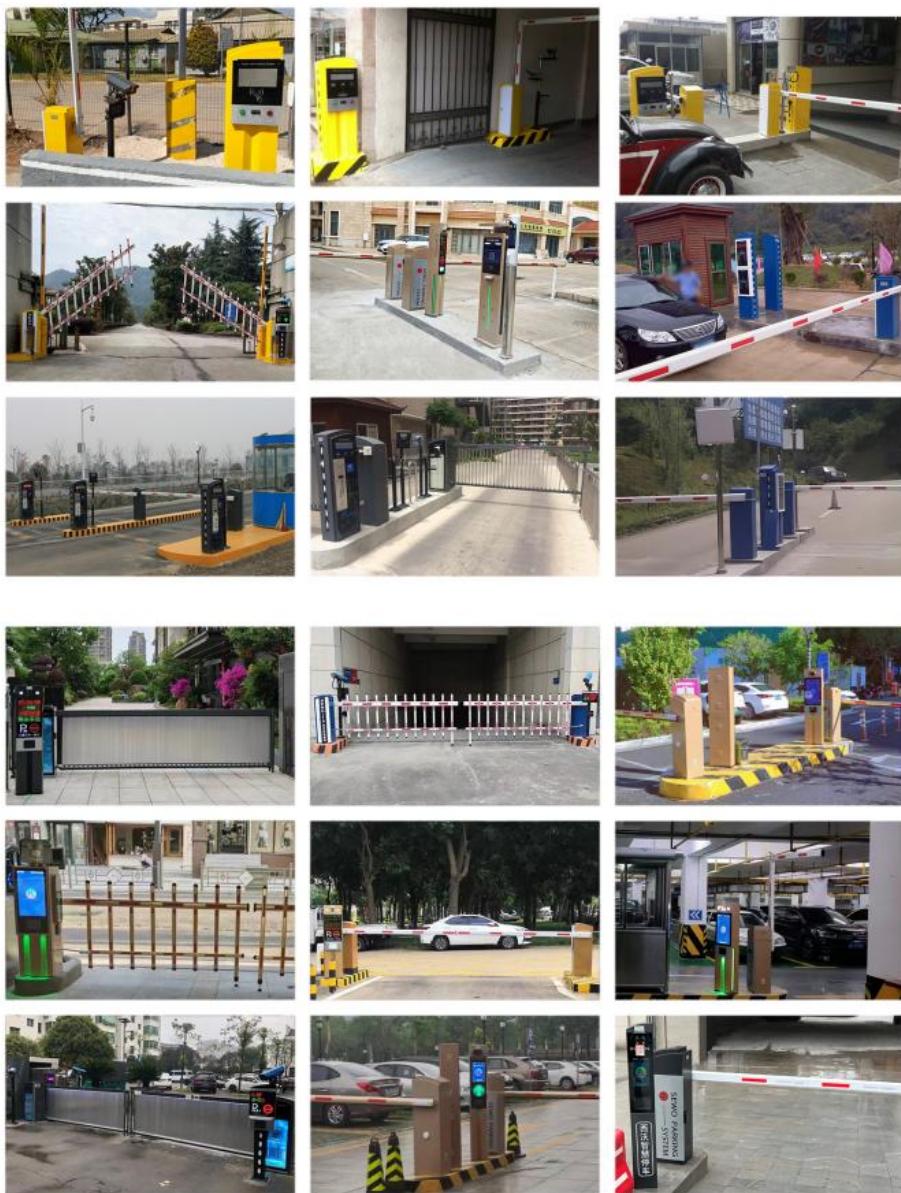
5. After vehicle passes loop coil, boom barrier closes



Customized Services

The above solutions are for reference only. [Contact us with your requirements](#) for the most suitable solutions, competitive prices, and excellent service.

Customer Photos



Our Advantages

OUR EXHIBITION



PATENTS & CERTIFICATIONS



Centered on customer demands, we provide customized services. Ensure that every customer can get a satisfactory solution.



OUR SERVICE TEAM





Frequently Asked Questions

Having over 22 years of professional experience in the

Vehicle & Pedestrian Access Control.

Welcome to Inquire!

- ★ Free Project Design
- ★ On Site Rendering
- ★ Competitive Price

Contact Supplier 



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

Our company focuses on developing new techniques and products since 2003. Our brand "SEWO" ranks among China's top 10 famous brands for car parking systems.

2. What are your company's advantage products?

We specialize in Smart Parking Management Systems, Barrier Gates, Access Control Systems and related security products as a professional high-tech enterprise.

3. How about the quality of your product?

With strict quality testing, we've passed CE and ISO9001:2008 standards, earning honors including "China Top 10 Parking Management System Supplier" and "AAA grade quality enterprise".

4. How about customization requests?

We support OEM/ODM services with 20+ years experience, providing not just products but complete smart access management solutions.

5. How about delivery time?

Regular products require 5-10 working days, with actual delivery time depending on product specifications.

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