



Product Introduction

Parking access control system is an innovative and versatile solution that addresses the needs of various retail locations and parking garages. By offering a self-service payment terminal, customers can complete their transactions in a timely manner, without the need for manual intervention from cashiers or personnel. This not only improves the overall customer experience but also optimizes operational efficiency.

One of the key advantages of Parking access control system is its flexibility in terms of payment methods. Customers can utilize a variety of payment options, including credit cards, debit cards, and mobile payments, to complete their transactions. This not only provides customers with more convenient payment choices but also helps to streamline the payment process.

Furthermore, by automating the payment process, Parking access control system can significantly reduce wait times, which is beneficial for both customers and businesses. This not only improves the overall customer experience but also helps to increase customer satisfaction and loyalty.

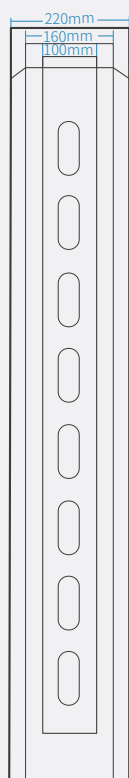
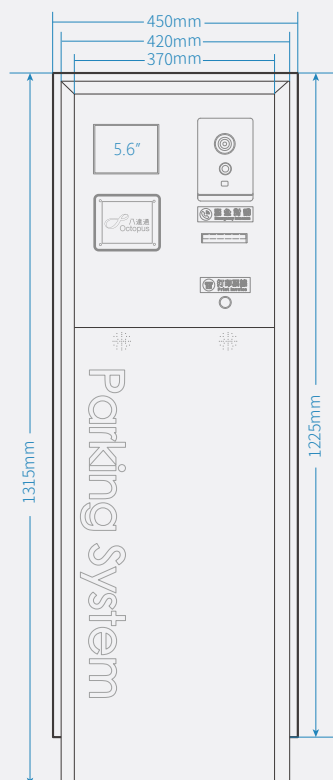
Features

- Fast identification and reading, card reading time ≤ 2 seconds.
- Sturdy casing material with high-quality craftsmanship.
- Supports Octopus card identification and deduction for entry and exit.
- Equipped with a high-definition LED display screen, supporting multimedia display.
- Uses TCP/IP communication method, supporting network intercom.
- Supports optional printing of receipts/tickets.

Ordering Information

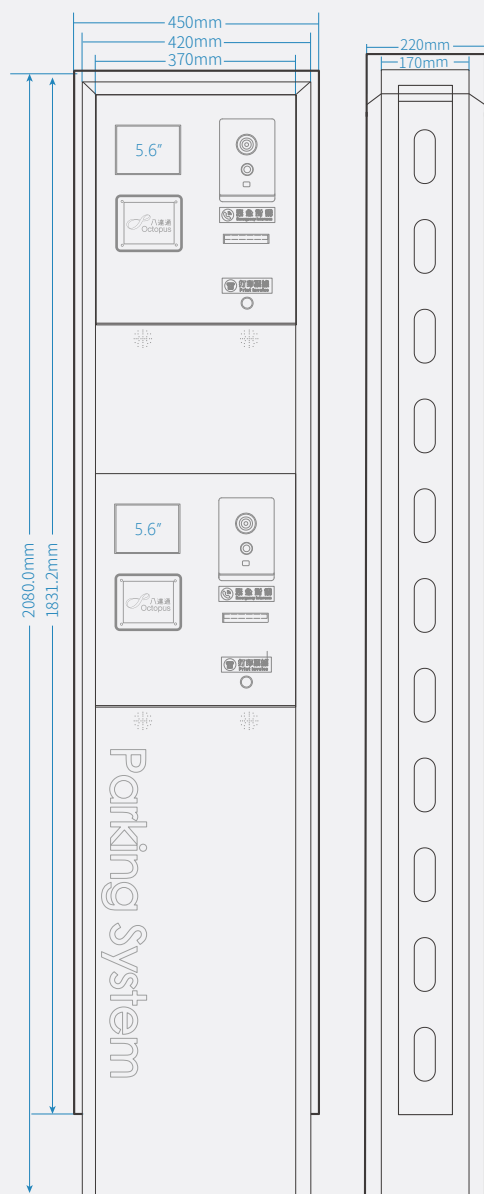
Model	Description
VDC-181-MOP	Single layer car park ticket management system, Includes Display screen & Intercom & Ticket printing & Industrial Computer
VDC-181-MO	Single layer car park ticket management system, Includes Display screen & Intercom & Ticket printing
VDC-281-MOP	Dual layer car park ticket management system, Includes Display screen & Intercom & Ticket printing & Industrial Computer
VDC-281-MO	Dual layer car park ticket management system, Includes Display screen & Intercom & Ticket printing

Specifications



Product	VDC-181-MO(P)
Card Reading Method	Octopus Card Reader (optional)
Card Reading Time	≤2 seconds
Operating Voltage	DC12V
Operating Power	70W-200W
Operating Temperature	-10℃ ~ 60℃
Communication Method	TCP/IP
Material	Galvanized Steel Plate
Relative Humidity	≤90%, non-condensing
Enclosure Size	220mm(D)x 450mm(W) x 1315mm(H)
Display Screen	
Size	5.6 inches
Resolution	640 x 480
Display Brightness	300nit, with 64 levels of adjustment
Display Content	Supports customization
Screen Size	112.9mm(L) x 84.7mm(W)
Intercom	
Camera	1/2.8" 2MP CMOS high-definition
Wide Dynamic Range	120dB
Noise Reduction	3D noise reduction
Video Compression Format	H.264
Video Resolution	WVGA,720P, D1
Intercom Method	Network Intercom
Audio Output	Built-in Microphone
Protection Level	IP65
Size	100 mm(W) x 24.8 mm(D) x 150mm(H)
Ticket Printing	
Printing Speed	150 mm/s
Printing Method	Line Thermal Printing
Industrial Computer <small>(-P Model)</small>	
Processor	Intel® Core™ i7-5500U 2.40 GHz
Memory	ISODIMM*1 supports up to 8GB DDR3L-1600Mhz
Network	2xRJ4510/100/1000Mb/s Intel i211AT Ethernet
Serial Port	6xRS232 (3-wire), 2 of which are optional RS485
Supported Systems	Win7, Win8, Win8.1, Win10, WES7, WES8, Linux, VxWorks
Material	Full aluminum alloy craftsmanship, good shock resistance and impact resistance
Power Consumption	Low power consumption of 15W, energy-saving
Operating Temperature	-20℃ ~ 75℃
Size	235mm(W) x 137mm(D) x 51mm(H)

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