

Smart Pedestration Swing Gate

Specification

Model: TD-PG-301



Main Material
SUS 304 Swing Gate

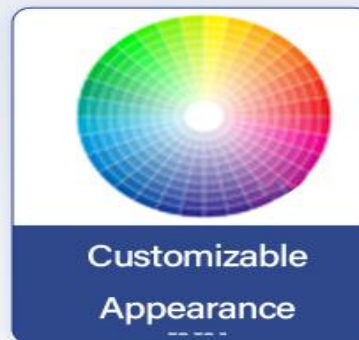
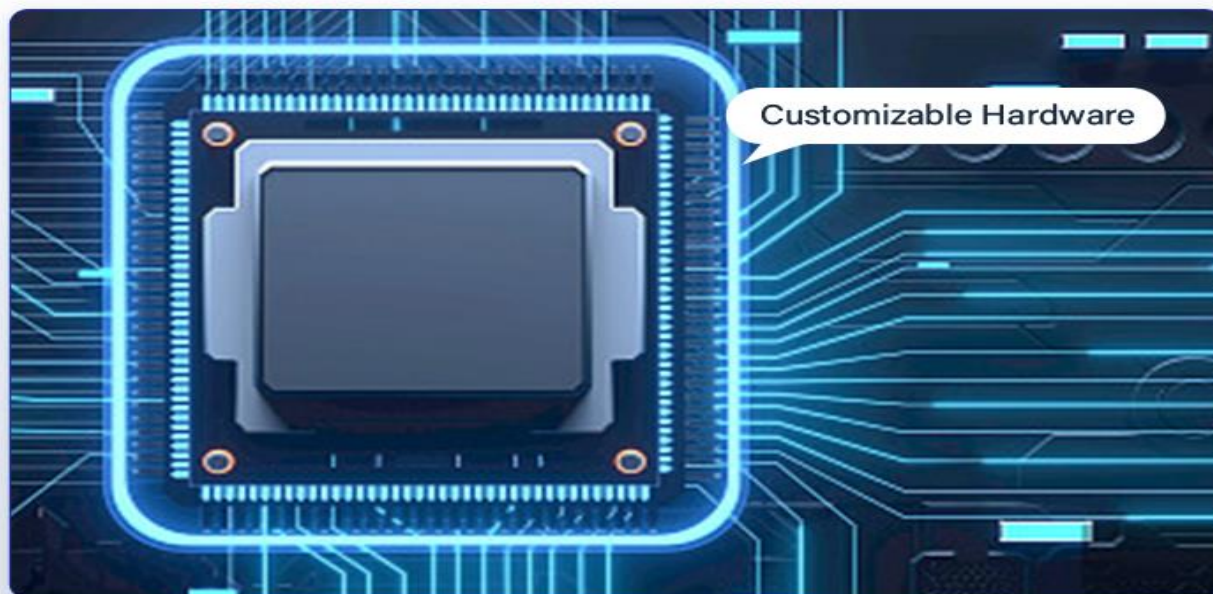
Brief information

Hardware Parameters	Measurement	1400(L)*150(W)*980(H)mm (Customizable)
	Passage Width	600-900mm (Customizable)
	Passing Efficiency	40 person/min
	Drive Motor	Servo Motor/Brushless Motor
	Post Material	Stainless Steel 304
	Baffle Material	8mm Toughened Glass
	Swing Door Material	Acrylic
	Door Opening Speed	<0.3s
	Infrared Sensor	6 Pairs
	Power Supply	AC100~230V / 50~60 HZ
Communication Method	Ethernet	Support
	WIFI	Support

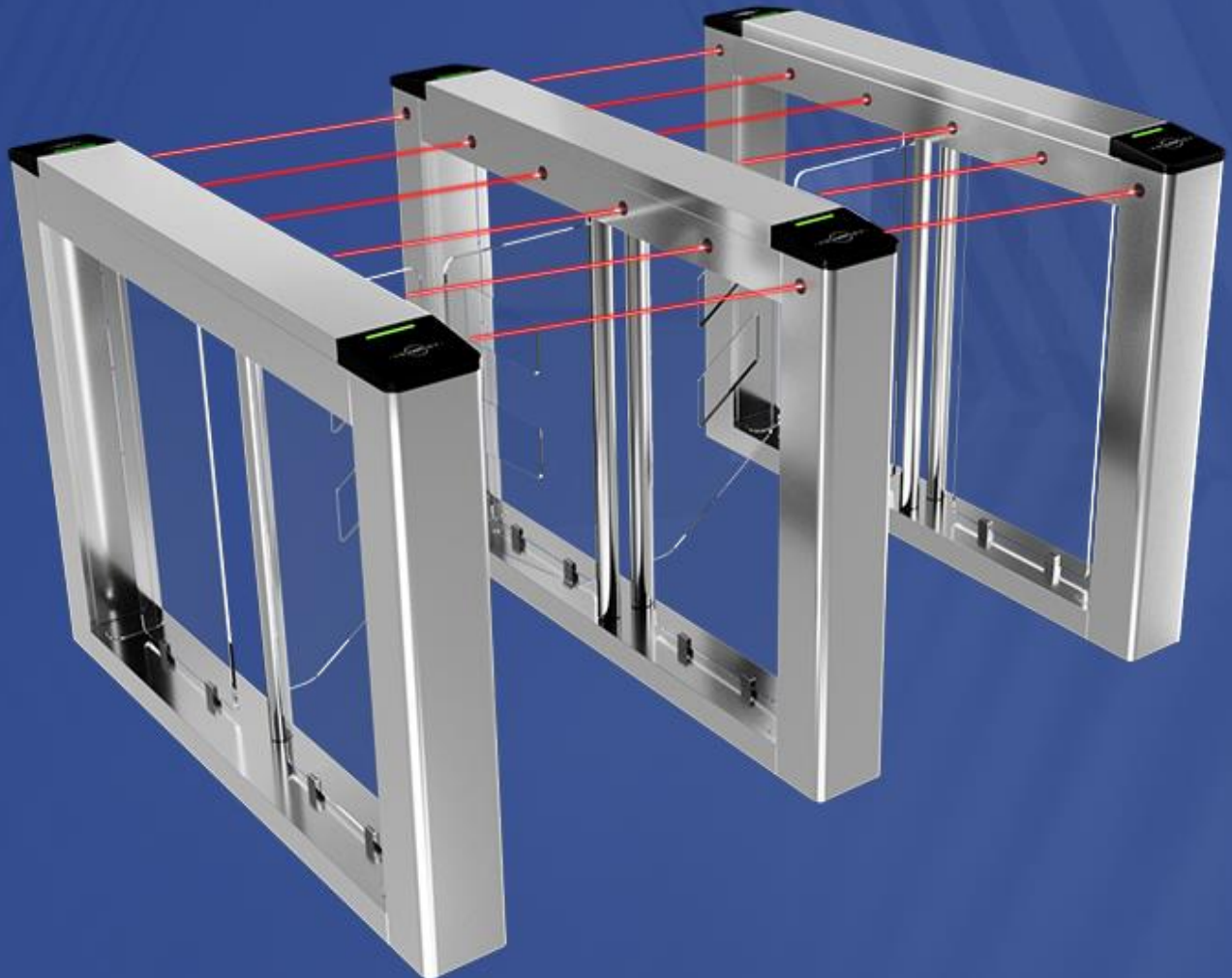
Features

1. It is convenient for customers to maintain as it includes self-test and alarming functions that detect and indicate faults.
2. It can be controlled by signals, buttons or remote control output via any control equipment to achieve single and two-way controlled passage.
3. During the process of swing gate resetting, if external forces try to reverse the gate, the swing gate will automatically activate reverse thrust and sound the alarm. Once the external forces disappear, the swing gate will return to its original position.
4. The speed of swing gate opening and closing can be adjusted according to customers' preferences.

Service Description



6 Pairs Of Infrared Induction



Infrared detector

Comprehensive protection and multiple anti pinch measures



mechanical protection



Infrared anti pinch



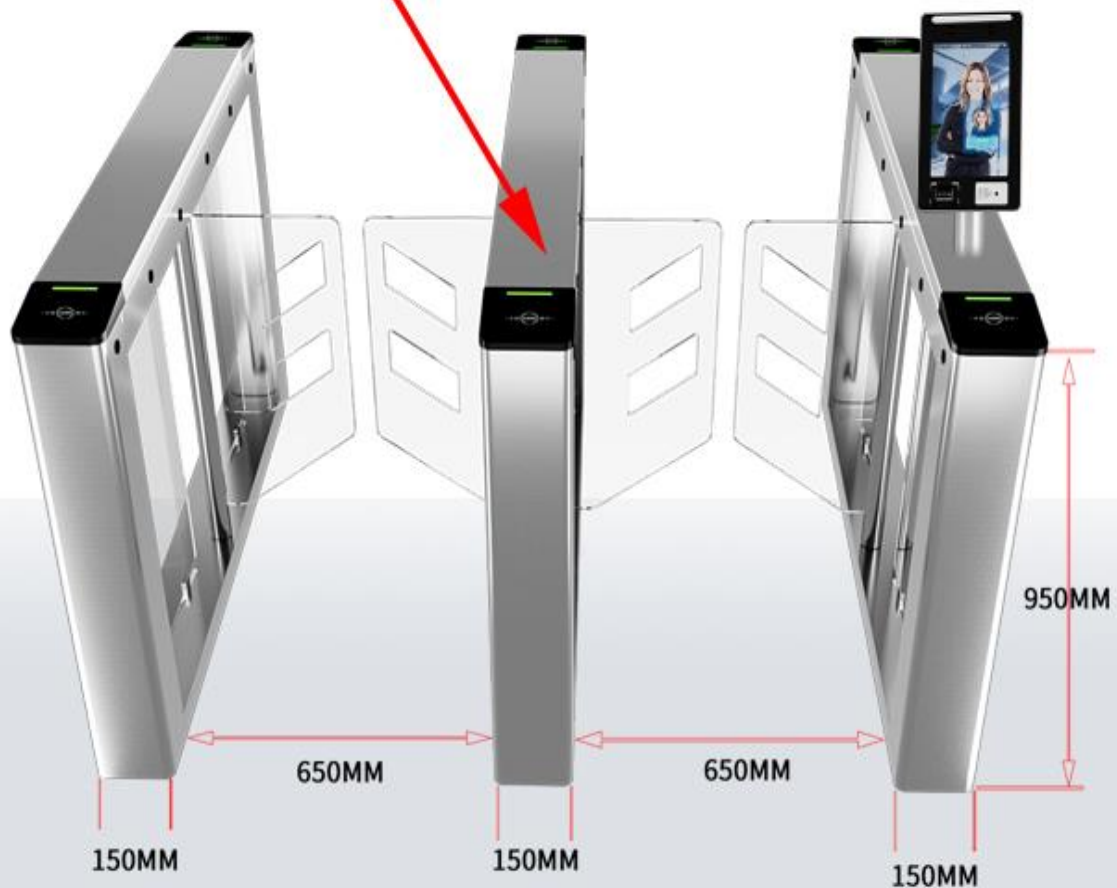
Anti impact protection



Product Size



Can be used together with
a facial machine



Ambience Light Instruction



01

Regular Blue

In non working state it shows blue light



02

Abnormal red

In abnormal state, such as someone tries to break in it shows red light



03

Traffic Green

In normal state, door opens with green light



Real-time Message Push

Every time when the door is opened via any methods, the manager will receive a real-time message that includes passing time, location, and visitor's image etc.through the APP.



Personalized Customization

Support Customized Equipment Case Color



Standardizes Interfaces

Support Protocols

- HTTP/HTTPS
- MQTT
- WebSocket(WS/WSS)

Hardware Interface

- 485 (Modbus)
- 232
- Wiegand

Independent R D

- Hardware SDK
- Device API

Because the product is perfect So it works in a variety of scenarios

Corporate Office

Multiple attendance rules can be divided to meet different attendance scenarios



Attendance management



Remote door opening



Visitor Appointment



WeCom



Smart Campus

Smart campus solves the informatization requirements based on campus



Message Push



Family call



Data statistics



Remote control



More application scenarios



Sports



Meetings

Park management

Able to conduct troubleshooting on entry and exit personnel to improve management efficiency and accuracy



Visitor Appointment



Live View



Sentinel Mode



Multiple combinations



Logistics transportation



Carton packaging

We package very carefully,
usually using both land and
air transportation.

