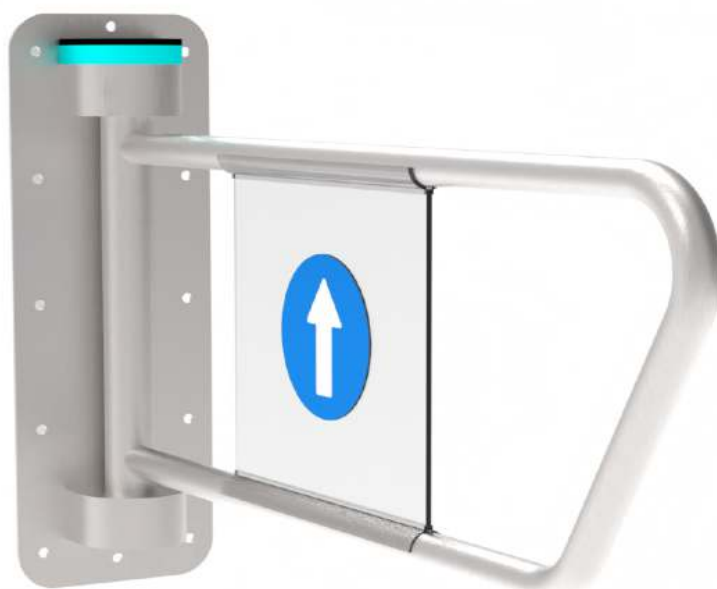




PRODUCT
CATALOG
DESK MOUNTED
SWING TURNSTILE
CP - 311



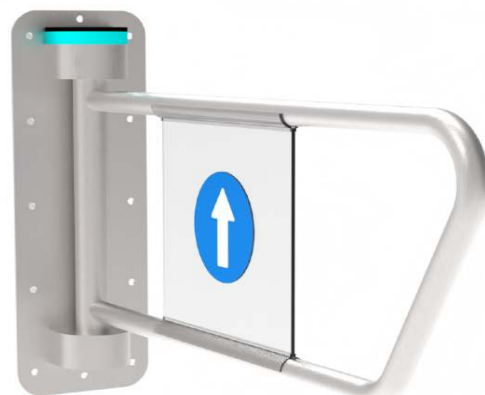
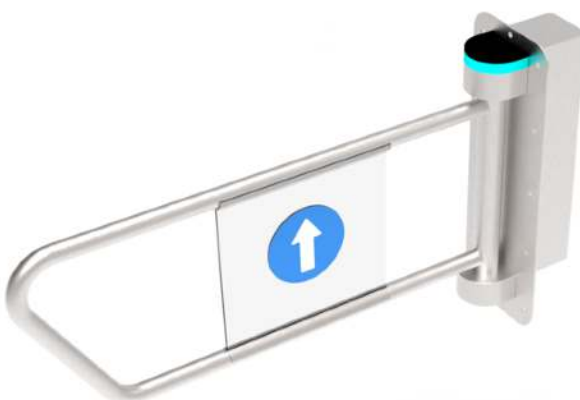
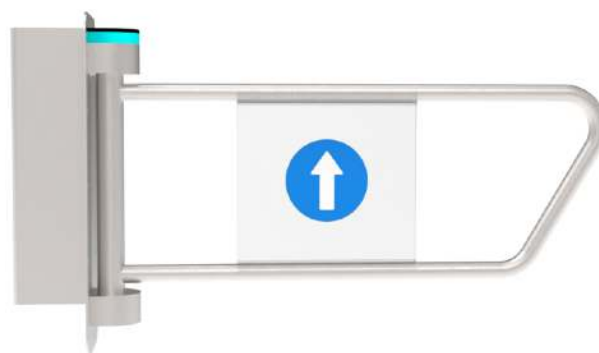


DESK MOUNTED SWING TURNSTILE CP-311

The [CP-311 desk mounted swing gate](#) is a customized gate that can be mounted inside a desk. It is a compact design which makes the control board placed separately. The LED on top of the rotor is an indicator for the status of the gate.

CP-311-2 is commonly used as entrance/exit gates for airport checking desk or supermarket cashier desk. It is normally controlled by a button or remote. When checking in luggage, the staff presses the button to open the gate, and the passengers place their luggage on the luggage conveyor belt. For supermarket used, it is normally used for a single direction to control the people access direction. swing gates are part of the overall security and access control measures that retailers use to manage customer traffic and minimize losses due to theft. They help create a safer and more controlled shopping environment for both customers and store employees.

This customized swing gates are designed to be visually appealing and fit well within the airport or store's overall design and layout. They can also work with all third party access control system.



PASSING SPEED



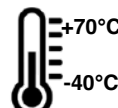
PASSAGE FOR DISABLE



BI-DIRECTION



110V-220V
POWER SUPPLY



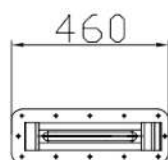
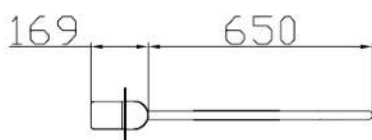
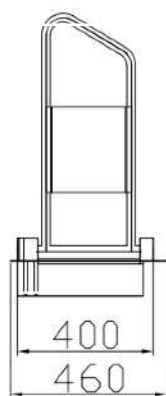
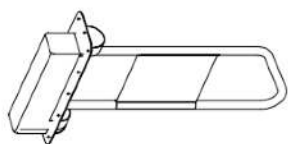
ANTI-TAILGATING



PROTECTIVE LEVEL



| | |
|---|------------------------------------|
| Dimension | φ169*650mm(0.55*2.13ft) (standard) |
| Material | SUS 304 |
| Swing arm Material | Stainless steel/ Acrylic |
| Passage Width (Single pcs) | 600mm (1.97ft) -1000mm(3.28ft) |
| Passage Width of stainless steel arm (A pair) | 600mm (1.97ft) -2000mm(6.56ft) |
| Passage Width of acrylic arm (A pair) | 600mm (1.97ft) -1800mm(5.91ft) |
| Passage direction | Unidirectional/Bi-directional |
| Mechanism | DC Brushless Motor |
| Pass rate | 30-35 persons/minute |
| Operating time | 0.2 seconds |
| Power Supply | 100V-240V 50/60Hz |
| Radar for automatic open | Unidirectional/Bi-directional |
| Open Signal | Passive Relay (Dry Contact) |
| Communication | RS485/RS232 |
| MCBF | 3,000,000 Cycles |
| Working Temperature | -40°C ~ 70°C |
| Working Environment | Indoor |
| Relative Humidity | 95% Maximum |



If you need a dimension drawing according to the site, please contact us.

• EMERGENCY EXIT

The function allows free passage in the event of an emergency or power outage, automatic reset when power is restored.

• WORKING DIRECTION

Single directional or Bi-directional is optional.

• AUTOMATIC RESET

The swing arms will lock automatically within 5s if a person delay to access. (The time can be adjusted in the control board)

• MEMORY FUNCTION

People can swipe cards several times at one time and then pass by together. When all people go through, the gate will close automatically.

• ANTI-PINCH

The bouced-back way and pinch strength can be adjusted in the main board.

• WORKING MODE

Single pcs or a pair.

• FAST UNLOCK

When there is a valid signal ,the gate will unlock within 0.2s. (The time can be adjusted in the control board)

• AUTOMATIC EXIT

The exit can be set by radar.

• WIDE PASSAGE

2000mmm passage is available.

• HIGH PERFORMANCE

Long service life with low operational cost.

- Dimension: Can be made according to the client's site.
- Optional use as a single (1pcs) or pair (2pcs).
- Material: 304 stainless steel to 316 stainless steel, or iron with powder coated (color can be customized).
- Swing arm material available in stainless steel or acrylic.
- Can be changed to a manual mechanism (no need to connect to a power supply).
- Mounting base (for above floor wiring) and removable base (for temporary events) can be added.
- Can add fence.
- LOGO can be customized.
- Customized 3D drawings are available based on the site photos.
➤ Please check with sales for customization fees.
- OEM& ODM service is available.

Our gates come with relay signals and RS485/RS232 interfaces. You can use your own access control system, or we can provide a complete access control system to you.



Remote control



RFID card



QR code/ barcode



Counter



Face recognition



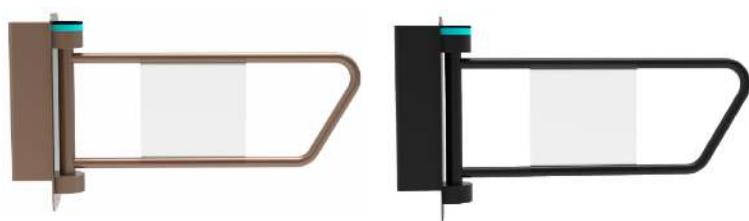
Fingerprint recognition



Coin /card collection



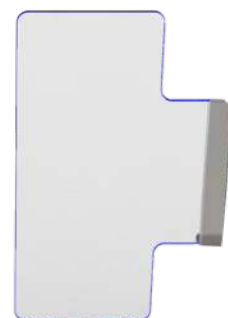
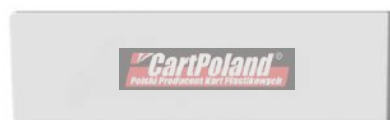
Button



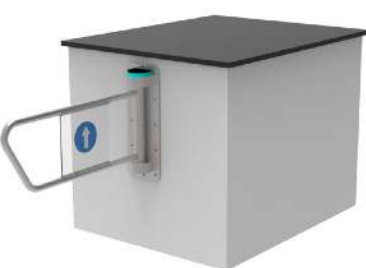
Other frame colors available, RAL or RGB required.



Black Gray Green Blue Red



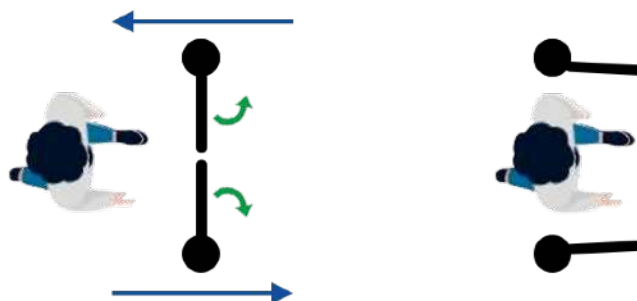
Various swing arms available.



LOGO can be customized.



Powered of equipment
with Super Capacitor Backup



In case of a power outage, swing arms are unlocked
and open automatically.

