



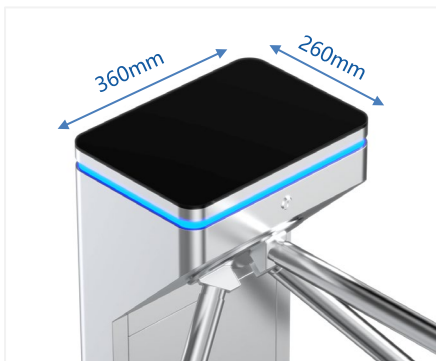
## JAVIN JT1000

JAVIN JT1000 tripod turnstile redefines entry control with its sleek and ultra-slim design, offering a blend of cost-effectiveness, elegance, and security. Designed for one-person access at a time, it provides unparalleled security to prevent unauthorized entry.

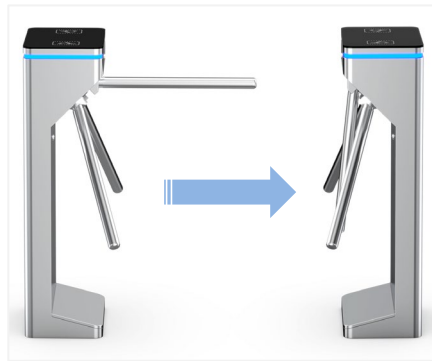
JT1000 stands out with its high black tempered glass top, exuding an aura of sophistication and impressive character. This is complemented by a full stainless-steel body, adorned with a dazzling LED light bar, creating an aesthetically pleasing and distinctive presence. Perfect for modern spaces seeking efficient, secure, and stylish access solutions.

## Features

- Two way or one way working.
- Support integrated with any type of access control systems.
- Three colors LED Indicator interface: blue for power on, green for valid card access, red for invalid card access.
- Counter output interface: both entrance and exit can count accurately. The counter support only counts when the person passes through the turnstile, and does not count when the card is swiped but not passed through.
- Temporary constant opening function: The security guard can press the button once, and multiple people can pass through the turnstile freely.
- Fire alarm interface: connect to the fire alarm, and the door will automatically open.
- RS485 communication interface.
- Easy to install and maintain.



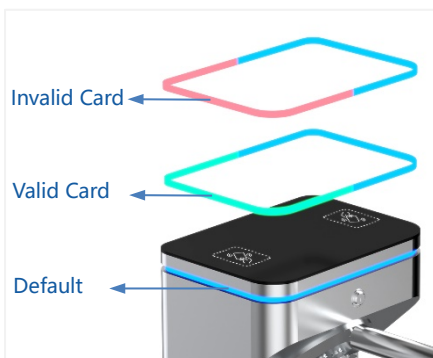
Small Size



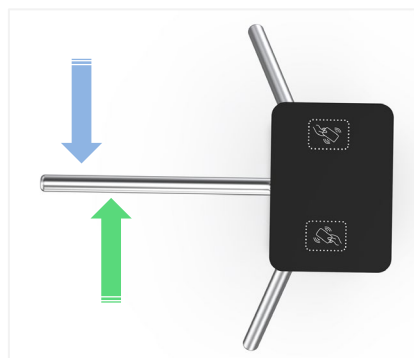
Arms Drop Down



Sturdy Bottom, No Shaking



Three LED Indicators



Single/Bi-directional Selectable



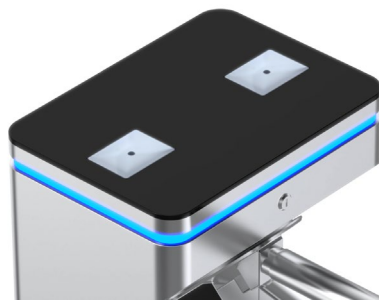
Anti-trailing Function:  
one person can pass at one time

## Access Control System

tripod turnstile can be well integrated with any 3<sup>rd</sup> party access control systems



Card Solution



QR/Bar Code Solution



Biometric Solution



Remote Control



Touchless Button



Card



QR Code



Fingerprint



Face



Palm Vein

Three lanes for card solution installed at apartment

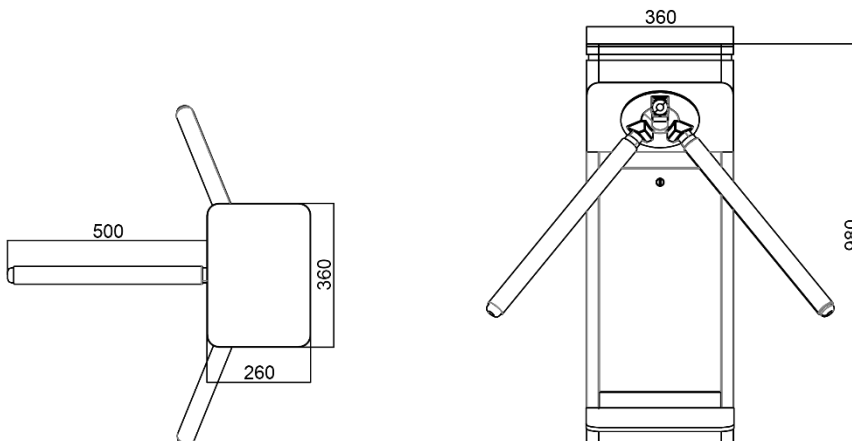


## Specifications

Model No.	JT1000
Type	Tripod Turnstile
Certifications	Compliance CE, ROHS, FCC
Framework Material	304 brushed stainless steel High end black tempered film glass
Arm material	304 Stainless Steel (Black rubber protector is optional)
Dimension	360 * 260 * 980mm
Net Weight	35kg/pcs
Passage Width	550mm
Passing Direction	Single directional / Bi-directional
MCBF	5 million
Power Supply	AC240V, 50/60Hz
Operation Voltage	24V DC
Power Consumption	40W
Operation Temperature	-20 °C - 75 °C
Operation Humidity	0 ~ 95% (No freeze)
Working Environment	Indoor / Outdoor
Flow Rate	35 people per minute
LED Indicator	Three LED indicators on top: blue→default, green → valid, red → invalid
Communication	Dry contact, Relay signal, RS485
Emergency	Arms will drop down automatically
Flexibility	Integrate with any access control

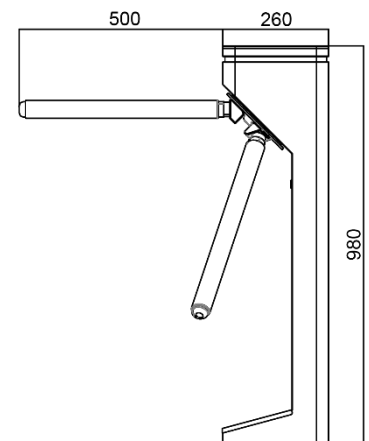


## Dimensions



Top View

Side View



Front View