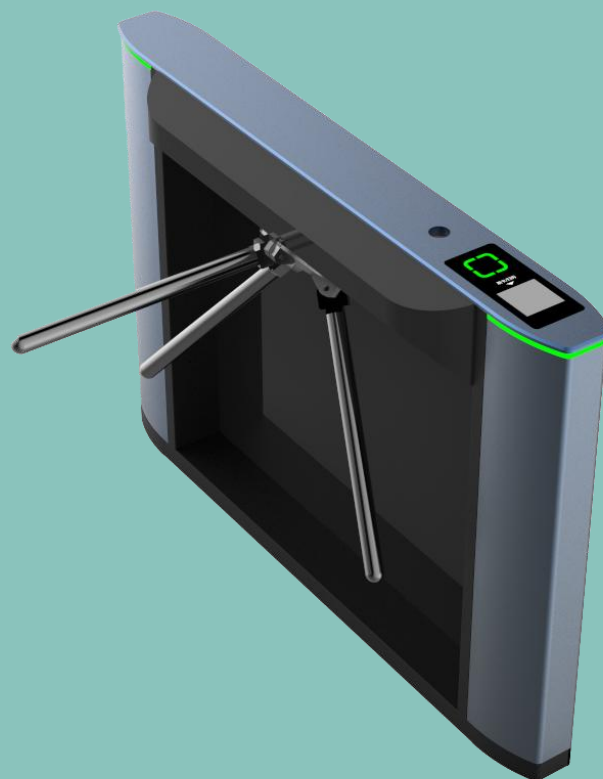




Tripod Turnstile
LD-TT2722

Zenidea Tripod Turnstile is a secure and efficient access control solution for various settings, such as commercial buildings, public facilities, and transportation hubs. With three rollers working in sync, it ensures smooth traffic flow while preventing unauthorized access. The gate's robust construction enhances security, deterring intruders and providing peace of mind. Its user-friendly design allows for quick and convenient passage, reducing wait times and congestion.

Features

- Tempered glass pannel
- Reliable limit switch with high temperature and corrosion resistance design
- Core mechanism made from die casting increases durability
- Premium electromagnet and electromagnetic valve installed enables stable engagement of the system
- Exceptional performance for anti-tailgating

Technical Specifications

Housing Dimension	1500*240*980mm
Power Supply	220V±10% 50Hz
Power Consumption	40 ~ 70W
Operating Environment	Indoor, Outdoor
Housing Thickness	10mm+3.0mm
Body Material	Anodised Aluminium Alloy, Painted Carbon Steel, Tempered Glass, SUS304
Mechanism	Mechanical Transmission
Protection Level	IP65
Life Cycle	8 Million Times
Operating Humidity	20%~95% No Condensation
Operating Temperature	-15℃ ~ 70℃
Flow Rate	25-30 People Per Minute
Width of Passage	550mm
Net Weight	48kg
Gross Weight	51kg
Communication	RS485, RS232, Dry Contact

