



INTELLIGENT ACCESS
FOR A SAFER TOMORROW

TRIPOD TURNSTILE

TS-T-350

DATASHEET

Reliable Access Control
for a **Safer Tomorrow**



SECURE
ACCESS



RELIABLE
PERFORMANCE



MODERN
DESIGN



PEOPLE
SAFETY
TECHNOLOGY
TOGETHER



ANTI-TAILGATING
SECURITY



SMOOTH & SILENT
OPERATION



LOW
MAINTENANCE



DURABLE
STRUCTURE



BI-DIRECTIONAL
PASSAGE

ACCESS REDEFINED

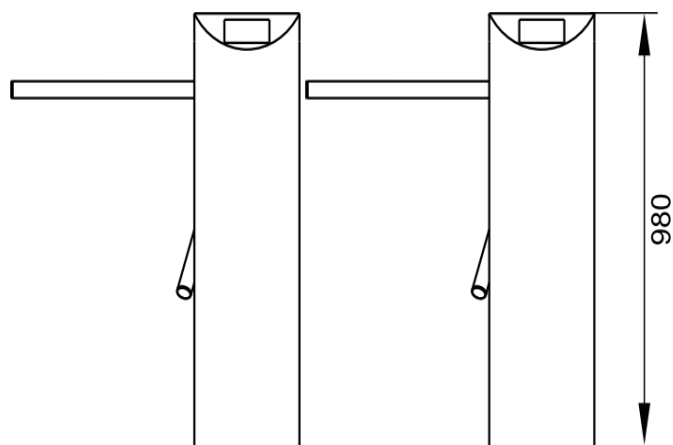
PEOPLE | PLACES | POSSIBILITIES

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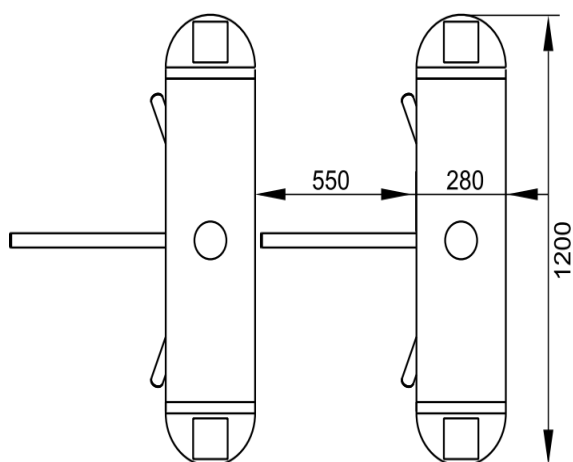
Features

Dimensions

Front view



Top view



- LED Indicators: High-visibility green and red LED indicators show access status and direction in real time.
- Emergency Exit: Allows free passage during power outages or emergencies and automatically resets when power is restored.
- Working Direction: Supports both single-directional and bi-directional operation.
- Automatic Reset: The tripod arms automatically lock within 5 seconds (adjustable) if no valid access is detected.
- Anti-Pass back: Prevents unauthorized reverse-direction entry by keeping the tripod locked.
- Fast Unlock: The mechanism releases quickly after receiving a valid access signal, enabling smooth and efficient passage.
- High Performance: Designed for reliable, long-life operation with fast and stable response.
- Alarm Function: Sensors detect unauthorized or reverse-direction access attempts and trigger an alarm.
- Anti-Tailgating: Prevents unauthorized users from following an authorized person through the gate during a valid access cycle.
- Anti-Intrusion: The tripod remains locked until a valid access signal is received.

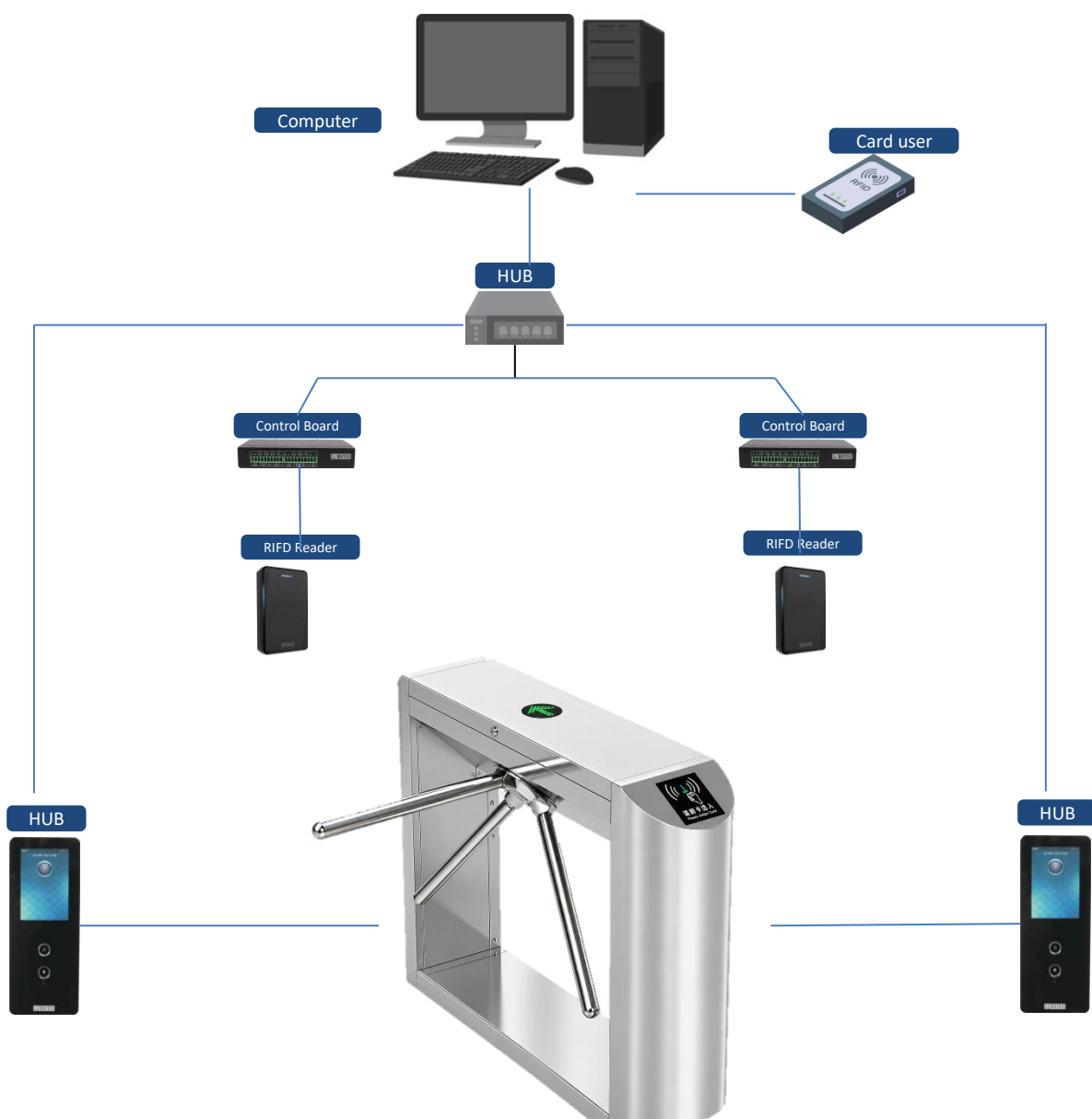
Customization

The cutout for readers can be customized

Provide us with the dimensions of the card reader/scanner or other access control reader and we will customize the cutout according to its dimensions.



System Integration Figure



Technical Specifications

Dimension	1200*280*980mm (3.93*0.91*3.21ft) (standard)	Mechanism	Electromagnetic Mechanism
Brand	Technospacio	Working Environment	Indoor/Out Door (Covered)
Material	SUS 304 Stainless Steel / 1.5 mm Top 1.2 mm Enter body	Communication	RS485/RS232
Passage Width	550 mm(1.80ft)	Working Temperature	-40°C ~ 70°C
Power Rate	60w	Working Direction	Unidirectional/Bi-directional
Power Supply	100V-240V 50/60Hz	MCBF	Electromagnetic Mechanism: Up to 5 Million Cycles Brushless Motor (Optional): Up to 8 Million Cycles
Pass rate	≤30 persons/minute		
Relative Humidity	95% Maximum		



One Lane



Two Lanes



Three Lanes

Access Control



Our turnstile 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.



Contact Us

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