timeTec



Mobile Access. TimeTec Smart Tripod Turnstile TTS 2100B & 2200B with BLE-2

By only receiving a Bluetooth signal from an authorized smartphone, TimeTec Smart Tripod Turnstile TTS 2100B and TTS 2200B will grant access for individuals into the premise without the usual hassle of carrying an access card. Since entries are electronically controlled and managed throughout, the status of access is shown on the LED way-mode indicators to allow for easier notification as well as ensuring a smooth operational flow.

Besides using a smartphone as an access credential, TimeTec Smart Tripod Turnstile TTS 2100B & 2200B series also come with a default RFID card access and could likewise be integrated with biometric identifications (fingerprint or face recognition) as optional access credentials upon request.



Reliability

Stainless steel frames, high quality electrical components, and alloy steel tripod hub to prevent mechanical wear. Patented compact mechanism ensures the smooth flow of the inner lubricant.

No exposed screws, safer for users. Special designed case

shape, sleek & compact and user-friendly for accessing.

Pictogram indicators are built-in

to show directional and access



Safety & User-Oriented Design

When power off during emergency, automatic arm drop mechanism will be activated. Electromagnets for lock are only used when activated. Standby mode when idle.

The mechanical design of Tripod

Turnstile allows only the passage of a single person at a time,

effectively curbing tailgate

activities and improving security.







Mobile Access

Aesthetic Design

With TimeTec BLE 2 built-in, it allows authorized users to access TimeTec Tripod Turnstile by using their smartphone via TimeTec Access App/TimeTec VMS App/ i-Neighbour App.





Optional Biometrics Recognition Access

Anti-Tailgate

Comes standard with RFID card access besides mobile access. TTS 2100B & 2200B can be integrated with fingerprint and face recognition modules as optional access credentials upon request.

Cost Effective

TimeTec Smart Tripod Turnstile would be more cost effective when compared with Flap and Swing Turnstile for cost concerned communities and companies to reduce investment.





Easy Integration TimeTec Smart Tripod Turnstile TTS2100B & 2200B come standard with electrical interface design to ease the integration with third-party device.



Dimensions (mm) * for illust	ration only	
TTS 2100B		
TTS 2200B		
Specifications		
		00
IODEL	TTS 2100B	TTS 2200B
OWER SUPPLY	AC 220V/1	10V, 50/60Hz
PERATING TEMPERATURE	-28 °C- 60 °C	
PERATING HUMIDITY	5%-85%	
ORKING ENVIRONMENT	Indoor/Out	door(shelter)
ATED POWER	60W	120W
LOW RATE	25- 48 passage/minute	
ASEWORK MATERIAL	SUS304	
ICTOGRAM INDICATION	Yes	
CONTROL SYSTEM	Input controlled by dry contact	
MERGENCY BUTTON INPUT	Yes	
PERATIONAL VOLTAGE	24VDC	
ASSING DIRECTION	Single/ Bi-Directional	
MERGENCY	Automatic arm drop when power off	
COMMUNICATON	RS485, TCP/IP (Need access Controller)	
CCESS CREDENTIAL		nt & face recognition as optional)
IMENSION	111×98×18 + arm length 50	111×98×32 + arm length 50
ACKAGE DIMENSION, CM	120×108×28	120×108×44
NET WEIGHT	45KG	65KG
GROSS WEIGHT (PACKAGE)	53KG	75KG
OPTIONAL FUNCTION	Alternative material or shape, third-party access control integration,	

Alternative material or shape, third-party access control integration, ticket system integration, passage counter Alternative material or shape, third-party access control integration, ticket system integration, passage counter

Note: Specifications are subject to change without prior notice.





Authorized Reseller: