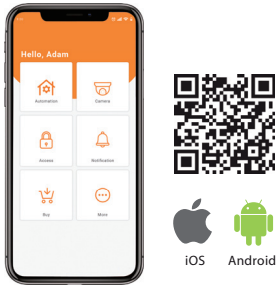


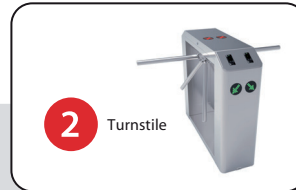
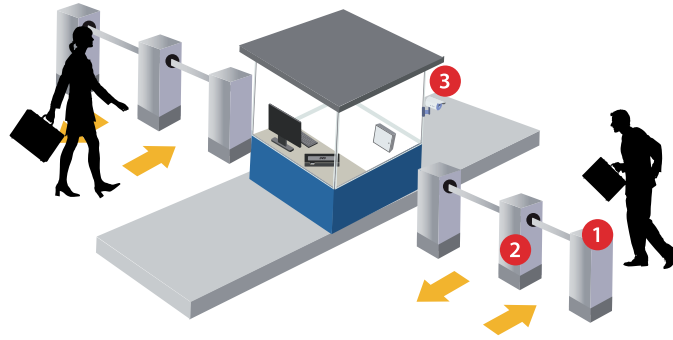
DOWNLOAD APP



Download the i-TimeTec App from App Store or Google Play to setup and connect your TimeTec BLE-2 to your smartphone for turnstile access.

SYSTEM DIAGRAM

*for illustration only



How the System Works

The TimeTec BLE-2 constantly broadcasts its unique ID within a fixed coverage area. Hence, when an authorized user walks through a turnstile, his i-TimeTec App will receive a unique ID at a fixed level of signal strength. Sensing this ID, the App will then authorise the access through this turnstile based on that unique ID. The user will be prompted an onscreen message if a permission is granted. All he needs to do is to tap on "OPEN GATE" and the App will send a command to TimeTec BLE-2 to provide access to the user.

SPECIFICATIONS

MODEL	TimeTec BLE-2
CHANNELS	2 FORM C Relay output, NO/NC selected via jumper Wiegand 26-bit input
GATES	Max 2
DIMENSION (MM)	85 (L) x 96 (W) x 33 (H)
POWER INPUT	9 ~ 24 VDC
WORKING TEMPERATURE °C	0-45
HUMIDITY (%)	20-80
CARD STORAGE	30,000
COMMUNICATION	Bluetooth Low Energy (BLE) 4.2, Wiegand 26-bit input
BLUETOOTH ENCRYPTION	64-bit TimeTec Proprietary
EFFECTIVE DISTANCE (M)	Max 10 m (Adjustable)
LED INDICATOR	Yes
TRANSACTION RECORDS	Unlimited, stored in cloud server
EVENT CAPACITY	Unlimited, stored in cloud server
MOBILE OS	Android 4.0.2 and above, iOS 8.0 and above
APP & CLOUD	i-TimeTec, TimeTec Access, TimeTec VMS, i-Neighbour
LANGUAGE (APP & CLOUD)	English, Arabic, Malay, Indonesian, Spanish, Chinese Simplified, Chinese Traditional, Thai, Turkish, Vietnamese. <i>Other languages are available upon request.</i>

NOTE: Specifications are subject to change without prior notice.



Packaging

Dimension (mm) : 173 (L) x 60 (W) x 135 (H)
Weight (kg) : 0.3



timeTec
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