Open Sesame
Voice is the Key

TimeTec Security   BLE-2

Unlock Doors via
Smartphone & TimeTec BLE-2

TimeTec proudly presents the brand new paradigm shift in access control technology that frees all doors from visible devices. Install BLE-2 and standard door access accessories concealed from sight, and you can now access your doors just by using your smartphone from the installed TimeTec Security App.

The TimeTec Smart Door system provides you with the convenience of unlocking your doors through your smartphone as your credential by using Bluetooth Low Energy (BLE) technology, and get all the encrypted access activities of the door in real time for transparency and extra security. It turns your smartphone into a smart key, fast and affordably.

The TimeTec BLE-2 is easily installed without having to modify the existing door lock, maintain the aesthetics without compromising the security aspect of your premises. And best of all, besides tapping on your phone, you can also unlock your door by using your voice!

3 YEARS
LIMITED WARRANTY
40 Months
for Resellers

TimeTec SECURITY
Opens the Door for You

Get TimeTec Security App from App Store or Google Play, and manage your doors easily.

- Unlock Doors with ease via Smartphone
- Voice Activated Command to operate the Door
- Register New Doors through the App and manage them easily
- Manage Users of the Doors
- Configure Locks to your Preference
- Time Zone Setup to Secure Your Premises
- Add Cameras as added Security
- Get Notifications in Real-time
- Set the App to your Advantages

The BENEFITS of Having
the Smartphone As Your Key

Convenience at its Best
Unlock doors with your smartphone.

Virtual Access Control
Create and manage individual access permissions through TimeTec Security.

Security & Control
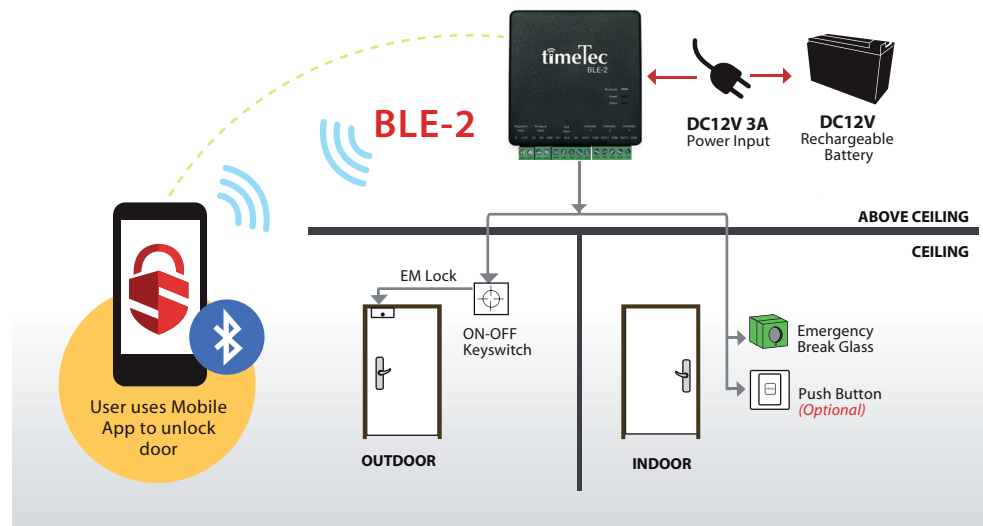A round-the-clock activity log tells you the in and out activities of your premises.

No More Physical Keys
Your smartphone replaces the need for physical keys.

Keys Centralized
Unlimited number of keys through mobile access permissions.

SYSTEM DIAGRAM

BLE-2

DC12V 3A Power Input

DC12V Rechargeable Battery

ABOVE CEILING

CEILING

EM Lock

ON-OFF Keyswitch

OUTDOOR

INDOOR

Emergency Break Glass

Push Button *(Optional)*

User uses Mobile App to unlock door

Download the TimeTec Security App from the App Store or Google Play Store to set up and connect your BLE-2 to your smartphone. The TimeTec Security app allows you to share access permissions to authorized people, limit them for a certain period of time and, if necessary, revoke their access credentials.

Tap into the future of door access with TimeTec Security and BLE-2.

iOS   Android

---

timeTec TA
Time & Attendance
www.timetecta.com

If require time and attendance feature, integrate the data from TimeTec BLE-2 to TimeTec TA seamlessly for cloud-based modern time & attendance solution. Get 10-user licenses FREE for life when you sign up an account with us.

iOS   Android

SPECIFICATIONS

MODEL	TimeTec BLE-2
CHANNELS	3 FORM C Relay output, NO/NC selected via jumper Wiegand 26-bit input
DIMENSION (MM)	85 (L) x 96 (W) x 33 (H)
POWER INPUT	DC12V
WORKING TEMPERATURE (°C)	0-45
HUMIDITY (%)	20-80
CARD STORAGE (PCS)	1,000
COMMUNICATION	Bluetooth Low Energy (BLE) 4.2, Wiegand 26-bit input
BLUETOOTH ENCRYPTION	64-bit TmeTec Proprietary
EFFECTIVE DISTANCE (M)	< 5m for Mobile App
LED INDICATOR	Available
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	TimeTec Security, TimeTec Access, TimeTec VMS, i-Neighbour
LANGUAGE (APP & CLOUD)	English, Arabic, Malay, Indonesian, Spanish, Chinese Simplified, Chinese Traditional, Thai, Turkish, Vietnamese. *Other languages are available upon request.*

NOTE: *Specifications are subject to change without prior notice.*

Packaging

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

Authorized Reseller:

CE FC RoHS MADE IN MALAYSIA FOR THE WORLD

052018

FCC Warning Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

‐ ‐ Reorient or relocate the receiving antenna.
‐ ‐ Increase the separation between the equipment and receiver.
‐ ‐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
‐ ‐ Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.