



**FVC
1st**

Fingerprint Verification
Competition

www.kimaldi.com

eNBioAccess-T2



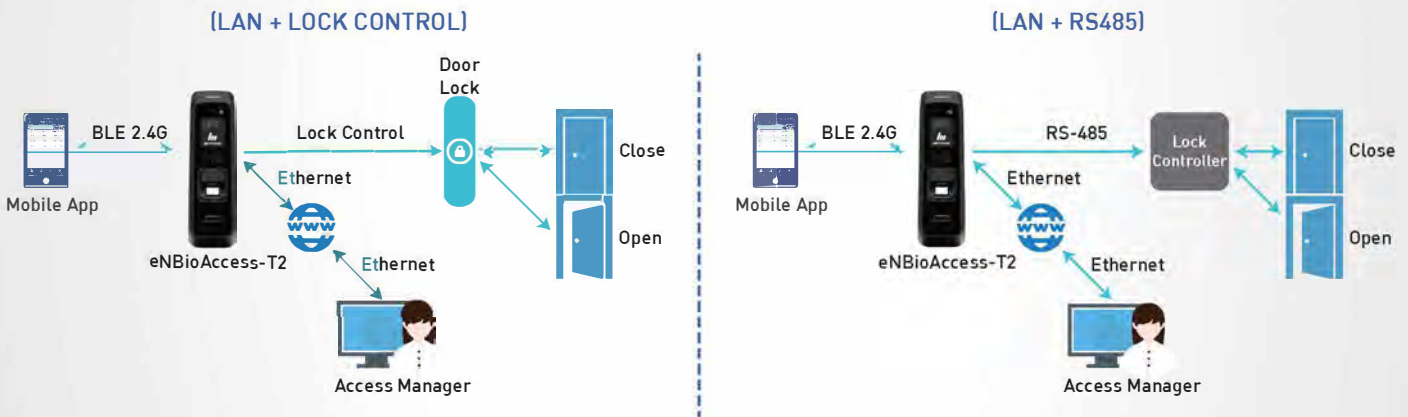
Specification

| | | |
|---------------------|--|---------------------------|
| CPU | 32 bit/ 400MHz | |
| Memory | 64M SDRAM/32M NORFlash/ 128M NANDFlash | |
| Display | 128 x 160 Color LCD | |
| Sensor | Optical/ 500 DPI | |
| Authentication Type | Fingerprint, RF Card, Mobile key (Optional) | |
| Time | 1:1 | < 1 sec |
| | 1:N | < 1 sec (1,000 templates) |
| Template Capacity | 20,000 templates (2 templates/ 1 finger, 10,000 users) | |
| Log Capacity | 100,000 logs, 15,000 image logs | |
| Communication | Bluetooth, TCP/IP, RS232, RS485, Wiegand In/Out, Wireless LAN (Optional) | |
| Lock | Deadbolt, EM Lock, Door strike, Automatic Door | |
| Environment | -20 ~ 60 °C / RH 90% | |
| Certificate | KC, CE, FCC | |
| Dimensions | 68 (W) x 138 (H) x 41.3 (D) mm | |

Features

- Bluetooth Support
 - Compatible with BLE mobile key solution (imkey)
- IP65 Certification
 - Dustproof/ Waterproof structure
 - Outdoor installation
- Built-in Camera
 - Storage and monitoring of image logs
- Terminal Status Indicator
 - 3 colors LED indicator
 - Buzzer sound support
- Touch Function key
- Live Finger Detection
 - Optical sensor and algorithm detect fake fingers.

Network Type



imkey - How it works?

