



Electronics & Identification

# E3060 Fingerprint System (Multi-Door Controller)

## WED BASED (Standalone & Networking)

### ORDERING INFORMATION

- E3060AE –with EM
- E3060AM – with Mifare
- E3060BE – with EM
- E3060BM – with Mifare

### SERVICES AVAILABLE

- Technical support
- Application support
- Customization
- Guaranteed warranty

### CONTACT INFORMATION

EID Technology Sdn Bhd  
7-2, Jalan USJ21/10 UEP,  
47630 Subang Jaya,  
Selangor, Malaysia.  
Tel : 603-8023 7050  
Fax : 603-8023 7052  
Email : [info@eid.com.my](mailto:info@eid.com.my)  
Website : [www.eid.com.my](http://www.eid.com.my)



**E3060A**



**E3060B**



- E3060 is a complete biometrics based identification that can function in standalone mode or can easily integrate to PC with RJ45 or RS232/485. It just likes a single door access control system.
- E3060 is physically stronger than other optics-based fingerprint recognition system in terms of shock-resistance, scratch-resistance, environment-resistance and etc.

### FEATURES:

- Double badge control.
- Dual door Interlocking.
- Master/Slave function.
- 4 DIO for system integration.
- Audible indicators, large LCD screen display.
- Online viewing door status via Web Browser.
- Optical-based technology, low power consumption.
- Multi-door Control, up to 8 doors (16 external readers)
- 2 relay output, one for door lock and one for ringing bell.
- Elevator control up to 9 Lifts, 128 floors/lifts.
- Built in http server, can use Web Browser to make system management.
- Selectable time zone for Fp + Pin/Card + Pin/Lock Release/Exit button.
- Anti Pass Back (No tolerance/period timer), offline with un-limited level, no need online software support.
- Support 100 holidays, Internet Time server, 40 sets Function Key Setting, 128 Departments, 128 Designations, 255 Time Sets, 255 Time Zones, 200 Groups.

### SPECIFICATION:

- Verification Mode: 1:1/1:N
- Verification Time: < 2.0 sec
- Registration Time: <3.0 sec
- False Rejection Rate (FRR): <0.01%
- False Acceptance Rate (FAR): <0.001%
- Verification Mode: Fingerprint, Fingerprint + Password, Fingerprint + RFID, Fingerprint + Password + RFID.
- Capacity: 4,795 persons <Extendable>
- Communication: RS-232/485, TCP/IP Weigand 26 Bit Input and Output.
- Log data: 65,000 Events.
- Keypad: 10 Number key + 6 Function key.
- RFID Function: 125KHz (EM/TM), 13.56MHz (Mifare).
- Dimension: 170mm X 143mm X 48mm
- Display: 128 X 64 Dots, LCD, 2 LED
- Power: DC 9 ~ 30 V1A