



Electronics & Identification

E3030 Single Door Fingerprint Controller

WEB BASED

ORDERING INFORMATION

E3030E –with EM/TM

E3030M – with Mifare

E3030EM – with EM + 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

Website : www.eid.com.my



E3030



FEATURES:

- Standalone or to be a Fingerprint Reader of E3060/E3070 in multi-door control.
- Anti Pass Back.
- Door Bell Support.
- Double Badge Control.
- Audible Indicators (Optional)
- Export transactions to USB disk (Optional).
- On-line Viewing Door Status via Power consumption.
- Build in http Server, can use Web Browser to make system management.
- Selectable Time zone for Fp + Pin/Card + Pin/Lock Release / Exit Button.
- Support 50 holidays, Internet Time Server, 40 Sets Function Key Setting, 32 Departments.
- 32 Designations, 64 Time Sets, 64 Time Zones, 32 Groups.

SPECIFICATION:

- Verification Mode : 1:1/1:N.
- Verification Time : Less than 2.0 sec.
- Registration Time : Less than 3.0 sec.
- False Rejection Rate(FRR) : Less than 0.01%
- False Acceptance Rate (FAR) : Less than 0.001%
- Verification Method : Fingerprint, Fingerprint+ Password, Fingerprint + RFID, Fingerprint + Password + RFID
- Capacity : 950 persons (1900 Templates), 2 Templates per User.
- Communication Speed : 10/100M, Auto Crossing.
- Communication : RS485 -> Relay Box (BF-20)
- Log Data : 32768 Transactions
- 2000 Configuration changed Log
- WG Output Support, Fire Alarm Input
- Keypad: 10 Number Key + 6 Function Key + 1 Door Bell.
- RFID Function: 125KHz (EM/TM), 1356MHz (Mifare) (Optional)
- Dimensions : 145 X 125 X 33mm.
- Power : DC 9 ~ 30V 1A
- Display : 128 X 64 Dots LCD, 3 LED.