



# MFBIO-III-T Fingerprint Network Access Controller



- Standalone, WEB-Based Management and network capability
- Built-in http server
- Support both Door Access & Basic Time Attendance System
- Up to 9,590 finger templates and 20,000 user cards holder's capacity
- Store up to 65,536 events history
- Fingerprint / Card / Password verification mode
- Optical fingerprint sensor module, 500 dpi fingerprint sensor resolution
- Support real time log PUSH methodology
- Configurable Event Handle and short message service alert thru email
- IP Mode: Statis IP / AUTO IP (DHCP Clinet)
- 2.8" TFT Color LCD Display, 4 x 4 Capacitive Touch Keys
- 400 Function keys/255 time sets /120 time zone /255 group /100 holiday date
- Available in EM, Mifare or HID format
- Sales Code: MD-00FP-BIOSENSE III-T

## Specification:

Verification Option	Fingerprint, Card, Pin	Anti-Pass Back/Anti Duress	Yes/Yes
Capacity	9,590 Templates, 20,000 Cards	Time Set/Time Zone/Group	255/120/255 Sets
Log Data	65,356	Communication Interface	Wiegand, TCP/IP
System Log	1,536	Capacitive Touch Keys	4x4
Sensor Type/Resolution	Optical/500dpi	Holiday	100 sets
Wiegand Inputs/Outputs	26/34 bits	Anti-Tampering Switch	Yes
IP Mode	Static IP/AUTO IP (DHCP Client)	Function Key Setting	400 (Auto/Manual)
TFT Color LCD	2.8"	Operation Temperature	0°C - 65°C
1:1 Verification time	<600 msec	Operation Humidity	5% - 80% RH
1:1,000 Identification time	<760 msec	Power	9 ~ 24VDC, 1A
DIO Support	DI: 3 / DO: 1	Dimension/Weight	160.2 x 140.2 x 46.7 mm/600g

## MFBIO-III-T Access Control Layout Diagram

