



Active System Integration

M3006 - Standalone Fingerprint Time and attendance cum Access control

Product Description

MA3006 is an innovative biometric fingerprint reader for access control applications, offering unparalleled performance using an advanced algorithm for reliability, precision and excellent matching speed.

The MA3006 features the fastest commercial-based fingerprint matching algorithm and high-performance, high-image quality optical fingerprint sensor. The device offers the flexibility to be installed standalone or with any third party panel that supports 26-bit Wiegand. The user can be enrolled by administrator card when the device works as a standalone access control. TCP/IP and RS485 are available that the device can be used in different network. TCP/IP communication makes sure the data transition between the device and the PC can be easily done within several seconds. MA3006 can be used in tough environment because of the IP54 protection index and the wide range of operating temperature.



Technical Specification

- Dimension(WxHxD): 90.5 X 190 X 43.5 mm
- Fingerprint Capacity:1,500
- ID Card Capacity:10,000
- Transaction Storage :1,00,000
- Communications: RS485, TCP/IP ,USB
- Identification time : < =2S
- FAR: <=0.0001%
- FRR: <=1% Operating
- Temperature : 0°C - 45°C
- Operating Humidity : 20%-80%
- Sensor: OEM Optical Sensor 500 DPI
- Access Control Interface: 3rd party electric lock
- door sensor, exit button, alarm
- Power Supply: 12V DC
- Standard Function: Time Zone ,Multi-identification
- Duress mode ,Anti-Pass Back
- Optional Function: Mifare
- Wiegand Signal: Input & Output
- Alogrithm Version: Finger v10.0
- Index of Protection: IP54
- Language: English