

MUGEN

Time Attendance & Access Door Machine



MUGEN MGF100

MUGEN MGF100 is a multi-biometric identification time attendance and access control terminal. With ROR Face 7.0 algorithm and large capacity memory, MGF100 series integrated 630MHz high speed ROR Multi-Bio processor and high definition infrared camera enables user identification in the dark environment. Face and fingerprint multi-biometric identification method will be applicable more widely. All operations of iFace are designed to be performed on the 4.3 inches TFT touch screen. Multi-model communications includes RS232/485, TCP/IP, optional WiFi or GPRS.

Specifications and Features :

- 400 Face, 3000 Fingerprint
- 100,000 Logs Capacity
- TCP/IP, RS232 / 485, USB
- 4.3 TFT Touch Screen user friendly and very intuitive LCD
- Identification Methods include Face, Fingerprint/RFID and / or Password
- Elegant Ergonomic Design
- 6 User Defined Function Keys
- Contact Relays For Door Access Control
- Optional extendable scheduled – bell
- Infrared optical system enables user identification in poorly lit environments
- Optional Lithium Battery Backup provides approx 4 hours continuous operation
- Wiegand Output for connections to 3rd party access control panels
- Multi Bio600 High Speed Processor



Installation Diagram :



Accessories :



Cover Acrylic



Lithium Battery