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Multi-biometric 700 Access Control and T & A Terminal Face + Finger +Card Identification

MultiBio AC700 is a new generation multiple biometric identification product. Integrating with Face, Fingerprint and PIN recognition and optional with RFID mode. It performs up to 20 verification methods all in a single device conveniently.

MultiBio AC700 stores 1500 faces and 2000 fingerprint templates and identifies users by 1:N mode. When users glance into the MutiBio700 camera, it captures the relative position, size, and shape of user's eyes, nose, cheek-bones, and jaw features. These parameters are used to create a biometric template which is then used to subsequently verify or identify each user.

MultiBio AC700 can be used as a standalone access control reader by connecting a door lock, exit switch, alarm and door sensor to the relay contacts.

The Wiegand IN and OUT ports can be used to connect 3rd party access control panels and peripherals. The MultiBio700 also includes a USB port for offline data backup/management. • Backset is 62mm



- Multi-biometric Technology
- Full Access Control Features
- Good Performance in Dark Environment
- Stores 1500 faces and 2000 fingerprint templates

Technical Specifications:

Display: 3-inch Touch Screen

Face Capacity :1,500 (1:N)

Fingerprint Capacity: 2,000

ID Card Capacity(optional): 10,000

Log Capacity :100,000

Camera High Resolution :Infrared Camera

Sensor : Optical Sensor

Communication : TCP/IP, RS232/485, USB-host

Access Control Interface for 3rd party electric lock, door sensor, exit button, alarm, wired doorbell

Anti-pass back Function: Yes

Wiegand Signal Input & Output

Standard Access Control

Function : Time Zone, Group, Multi-identification Duress mode, Anti-passback, Tamper alarm

Optional Functions : ID Card, Mifare Card

Power Supply : 12V DC

Operating Temperature: 0 - 45 °C

Operating Humidity: 20% -80%

Dimension(L×H×D)mm : 275×100×195

Gross Weight : 0.87kg