IFACE 202 - Standalone Face Time and attendance CumAcess control

Product Description

IFace 202 multi-biometric identification time attendance and access control terminal adopts latest Face 7.0 algorithm and large capacity memory. I Face series integrated 630MHz high speed 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 I Face are designed to be performed on the 4.3 inches TFT touch screen. Multi-model communications includes RS232/485, TCP/IP, optional Wi-Fi or GPRS. Optional built-in 2000 mAh battery eliminates the trouble of power-failure

Technical Specification

- Dimension(WxHxD): 193.6 X 147.6 X 101 mm
- Face Capacity: 400 (1:N) /700(1:G) /3000(1:1)
- Fingerprint Capacity: 2000
- ID Card Capacity: 10,000
- Transaction Storage : 1,00,000
- Camera : High Resolution Infrared Camera
- Communications: RS232 ,RS485, TCP/IP
- USB-HOST: Two USB-Host
- Processor: Multi-Bio CPU 630 MHz
- Hardware Platfor : 600 Multi-Medium Development Platfrom
- Identification time : < =2S
- FAR: <=0.0001%
- FRR: <=1% Operating
- Temperature : 0℃ - 45℃
- Operating Humidity : 20%-80%
- Fingerprint Sensor: Optical Fingerprint Sensor without film
- Acess Control Interface: 3rd party Electric lock, Door Sensor, Exit button
- Power Supply: 12V DC ,3A
- Access Attendance Standard Function: ID Card , Automatic Status Switch ,Self-Service ,T9 Input
- Optional Function: Mifare Card ,Short MAssage ,WebServer ,GPRS ,Batrry Back (200 mA) ,Work Code ,DLST ,9 Digit User
- Wigand Signal: Output
- Alogrithm Version: Face 7.0
- Display : 4.3 Inch TFT Screen
- Gross Weight : 1.8 Kg
- Language: English

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