



iFace 302

➔ Multi-biometric Identification Time Attendance and Access Control System

Face Capacity : 3000 (1:N), 3000 (1:1)
Fingerprint Templates : 2000
Transaction Storage : 1,00,000
Inbuilt Proximity Reader : Yes
CPU : Multi-Bio CPU 800 MHz
FAR : $\leq 0.0001\%$ / FRR : $\leq 1\%$
Identification Speed : ≤ 2 sec
Algorithm Ver : Face 7.0, Finger 10.0 version
Display : 4.3" TFT touch screen
Keypad : 6 function key with 1 power button
LED Indicator : Green/Red
Schedule Bell/Speaker : Mini Speaker
Communication : TCP/IP , RS232/485
Push data : Inbuilt
Camera : High Resolution Infrared Camera
Standard Features : Self Service Query, Automatic
Status Switch, Workcode, T9 Input
Power Supply : 12V DC, 3A
Operating Temperature : 0°C to 45°C
Operating Humidity : 20% -80%

Dimension : 193.6 x 146.8 x 111 mm
Access Control : Wiegand : Output
Relay : 5V / Support Fire Alarm: NO
Door Sensor : Yes /Anti Passback : NO
Door Bell : NO
Support Exit Readers : NO
Battery : Yes
Card Readers : Mifare
Communication : Wi-Fi/GPRS
Printer : Yes

Compatibility :

3rd party electric lock, Door sensor, Exit button

Compatible Software & SDK :

- Smart office suite desktop and web
- Etime track lite desktop & web
- SDK for desktop applications
- Web based Device Manager/ePush server using Push data. Helps developers & integrators
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- Supports 3rd Party Payroll/HRMS/ERP & Other applications