



N-BioAccess Face







Finger



RFID



WiFi



LAN



USB



Access Control

Multi-Bio Attendance and Access Control

Storage Capacity

| Face Capacity | 1000 |
|-----------------|----------|
| Finger Capacity | 10,000 |
| Card Capacity | 10,000 |
| Max User | 10,000 |
| Password | 10,000 |
| Log Capacity | 2,00,000 |

Features

High-Speed and Accurate Fingerprint Identification

Face, Fingerprint, Card, Password authentication

Feather touch keypad.

Supremely low Electric energy consumption.

Highly reliable and durable.

Comprehensive software development kit(SDK) is available for development and integration.



N-BioAccess Face

Communication Interface

| Communication WIFI, RS 485, TCP/IP, USB | |
|---|--|
|---|--|

Biometric

| Push Data | YES |
|-------------------|----------------------------|
| Sensor type | 500 DPI |
| FAR | 0.01% |
| FRR | 0.001% |
| OS | Linux |
| Verification Time | <=1 second |
| RF card options | 125kHz EM / |
| | 13.56MHz Mifare (Optional) |



| LCD | 2.8" TFT color screen |
|-------------------|---------------------------------------|
| Voice instruction | 16-bit Hi-Fi voice & sound indication |
| Language | English |
| Кеурад | Feather Touch Keypad |

Access control

| Relay | YES |
|----------------|-------------------------------|
| Anti Passback | YES |
| Support Reader | RS485, Wiegand Reader, |
| | Exit Switch, Remote, No Touch |

Power & Environment

| Operating Temperature | 0°c ~ 50°c |
|-----------------------|-----------------|
| Power | 12V DC / 2A |
| Dimension (L*H*W) | 75 x 200 x35 mm |



Auto Focus



High-Speed and Accurate Fingerprint Identification



low light Verification



WiFi, RS485, TCP/IP, USB



Unaffected by High Temperatures 0° ~ 50°

Software Desktop, Web, Cloud



Time Attendance



Access Control



Employee Self Service



Mobile App

Disclaimer: Brief specifications are mentioned here. specification may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.









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