# BioMax®

# N-ProFace
## Maximizing Limits

| | | | | | | |
|---|---|---|---|---|---|---|
| Face | Finger | RFID | WiFi | LAN | USB | Access Control |

## Multi-Bio Attendance and Access Control

### Storage Capacity

| | |
|---|---|
| Face Capacity | 10,000 |
| Finger Capacity | 30,000 |
| Card Capacity | 10,000 |
| Max User | 10,000 |
| Log Capacity | 2,00,000 |

### Features

High-Speed and Accurate Face Identification

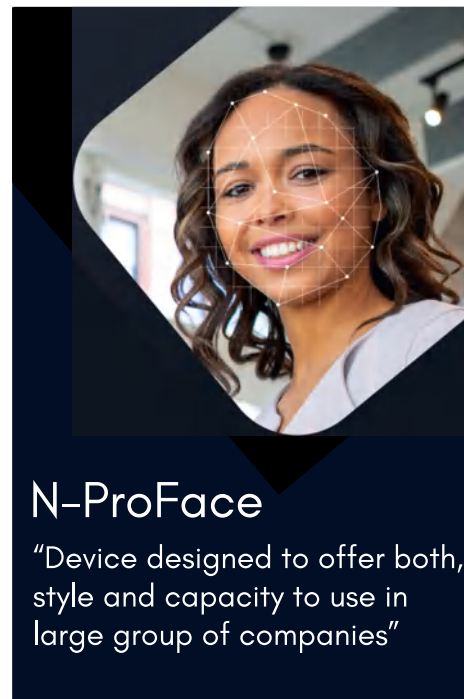Good adaptation for dry, moist and rough fingerprints.

Output relay for door open.

Face, Fingerprint, Card, Password authentication

Supremely low Electric energy consumption.

Highly reliable and durable.

Comprehensive SDK is available for development and integration.

### N-ProFace

"Device designed to offer both, style and capacity to use in large group of companies"

# N-ProFace

## Communication Interface

| Communication | WiFi, TCP/IP, USB |
|---|---|

## Biometric

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

## Audio/Visual

| LCD | 4.3" Touch screen 320x240 pixel |
|---|---|
| Voice instruction | 16-bit Hi-Fi voice & sound indication |
| Language | English |

## Access control

| Wiegand in & out | YES |
|---|---|
| Relay | YES |
| Support | RS485 Reader, Wiegand Reader, |
|  | No Touch, Remote Push Button |
| Standard Access Control Function | Time Zone, Anti-passback |
|  | Multi-identification Duress mode |

## Power & Enviroment

| Operating Temperature | 0°c ~ 50°c |
|---|---|
| Power | 12V DC / 2A |
| Dimension | 210 x 90 x 55 mm |

**Auto Focus**

**low light Verification**

1 meter

**Long Distance Verification**

Software
Desktop, Web, Cloud

**Time Attendance**

**Access Control**

**Employee Self Service**

**Mobile App**

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