# BioMax®

# N-WL10

## Sync in Style | Simple Device

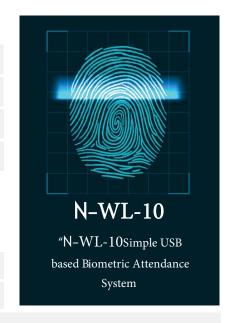| | | |
|:---:|:---:|:---:|
| Finger | Password | USB |

## Fingerprint Time & Attendance

### Storage Capacity

| | |
|---|---|
| Finger Capacity | 1000 |
| Password | 1000 |
| Max User | 1000 |
| Log Capacity | 1,00,000 |

### N-WL-10

"N-WL-10Simple USB based Biometric Attendance System

### Features

High-Speed and Accurate Fingerprint Identification

Fingerprint, Password authentication.

Good adaptation for dry, moist and rough fingerprints.

Supremely low Electric energy consumption.

Highly reliable and durable.

# N-WL10

## Communication Interface

| Communication | USB |
|---|---|

## Biometric

| Push Data | NO |
|---|---|
| Sensor type | 500 DPI |
| FAR | 0.00001% |
| FRR | 0.001% |
| CPU | Industrial High Speed CPU |
| Verfication Time | <=1 second |

## Audio/Visual

| LCD | 2.4" TFT color screen 320x240 pixel |
|---|---|
| Voice instruction | 16-bit Hi-Fi voice & sound indication |
| Language | English |

## Power & Enviroment

| Operating Temperature | 0°c ~ 50°c |
|---|---|
| Power | 5VDC/1A |
| Dimension | 180 x 130 x 35 |

Accepts moist and rough Finger

Accepts Color & Mahendi Finger

USB

Unaffected by High Temperatures 0° ~ 50°

### Software Desktop

Time Attendance

Self Service Record (SSR)

Certified by    ISO    RoHS    CE  FC

Connect with us on

BiomaxOfficial        BioMax Security

biomaxsecurity        BioMax Access Control