



N-Z90 W

MAXIMISING USERS TO LIMIT





RFID







USB





Access Control

Time Attendance and Access Control

Storage Capacity

Finger Capacity	10,000
Card Capacity	10,000
Max User	10,000
Password	10,000
Log Capacity	1,50,000



Features

High-Speed and Accurate Fingerprint Identification

Fingerprint, Card, Password authentication

output relay for door open.

 $\label{eq:Good adaptation for dry, moist and rough fingerprints.}$

Supremely low Electric energy consumption.

Highly reliable and durable.

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

Communication Interface

Communication	WiFi, TCP/IP, RS232/485, USB
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Biometric

Push Data	Yes
GPRS	Yes (Optional)
Sensor type	500 DPI
FAR	0.00001%
FRR	0.001%
Processor	1GHz
Verification time	<=1 second
RF card options	125kHz EM (Standard) /
	13.56MHz Mifare (Optional)



Accepts moist and rough Finger



Accepts Color & Mahendi Finger



WiFi, TCP/IP, RS232/485, USB



Unaffected by High Temperatures 0° ~ 50°

Audio/Visual

LCD	4.3" TFT Color Screen 480x272 pixel
Voice instruction	16-bit Hi-Fi voice & sound indication
Language	English

Software

Desktop, Web, Cloud

Access control

Wiegand input/output	YES
Relay	YES
Support Exit Reader	Wiegand Reader, Push Button,
	Remote, No Touch



Time Attendance



Access Control



Employee Self Service



Mobile App

Power & Environment

Battery	Yes (Optional)
Operating Temperature	0°c ~ 50°c
Power	12V DC / 2A
Dimension	188 x 65 x 150 mm

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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