

Neo connect

Biometric Terminal for T&A and Access Control







& Attendance and Access Control that combines a sleek and fashionable design with ease to use, functionality and reliable performance.

The solution has been developed with cutting edge technology to guarantee an accurate process.

Neo connect is the perfect choice for offices, small and medium size businesses which require an accurate and affordable biometric system to automate their T&A and/or access control process.

- Sleek and elegant design, suitable for office environments
- USA TI 300 MHZ high speed processor
- Super long life keypad
- Free maintenance fingerprint sensor
- · TCP/IP and USB communications
- USB port for easy data transfer to a USB Flash disk (pen drive)
- · Relay output to control the door open
- Identification method: Fingerprint, Fingerprint + ID, ID + Password
- Fingerprint capacity: 2,000
 Record capacity: 50,000
- Identification speed: < 0.5 second







Neo connect

Biometric Terminal

for T&A and Access Control

Main Features

- Sleek and elegant design, suitable for office environments
- USA TI 300 MHZ high speed processor
- BioNANO™ Core Fingerprint Algorithm of high speed and stability. It
 heals broken fingerprint lines; intelligent fingerprint templates update.
 New version of the algorithm with improved performance on wet and
 dry fingerprints. Support identification from different angles.
- New generation fully sealed, waterproof, dustproof and free maintenance fingerprint sensor
- User name display and human voice prompt
- · Relay output to control the door open
- · TCP/IP and USB communications
- USB port for easy data transfer to a USB Flash disk (pen drive)

Optical

- Identification method: Fingerprint, ID + Fingerprint, ID + Password
- Fingerprint capacity: 2,000
- Record capacity: 50,000
- Identification speed: < 0.5 second
- Size: 200 mm(w) x 140mm (h) x 38mm (d)
- Wall mounted





Neo connect PLUS builds-up
BioNano® Technology, new
generation identification
fingerprint algorithm with high
speed and stability. BioNano®
heals broken fingerprint lines and
updates fingerprint templates
(intelligent function).

Specifications

Sensor
LCD Display (Res)
Identification Method
Identification Time
Register Method
Fingerprint Capacity
Record Capacity
FRR
FAR
Standard Port

Blue 128 x 64

FP, ID+FP, ID+Password

< 0.5 Sec.

Fingerprint, password

2,000

50,000

0.001%

0.001%
0.00001%
USB and TCP/IP - USB port for easy data transfer to Pen Drive**

Working Current Sleeping Current ESD Tolerance

Power

Temperature / Humidity Material Dimensions

Color Scan Area **1**A

0.3A >15,000V

DC 5V

-10 - 60°C / 20 - 80%

ABS Plastic

200 x 140 x 38 mm

(W, H, D) Black 22 x 18 mm

About EasyWay Biometrics

EasyWay Biometrics is the new brand of innovative fingerprint solutions for Time & Attendance and Access Control needs. Every EasyWay terminal has been designed with international quality standards, combining fashionable design with outstanding performance

EasyWay uses the latest technology to create products that provide a functional solution for customers who need low cost T&A and Access Control solutions.

www.easywaybiometrics.com

info@easywaybiometrics.com

NEOCP-111208