

# ROBUST NETFINGER T1



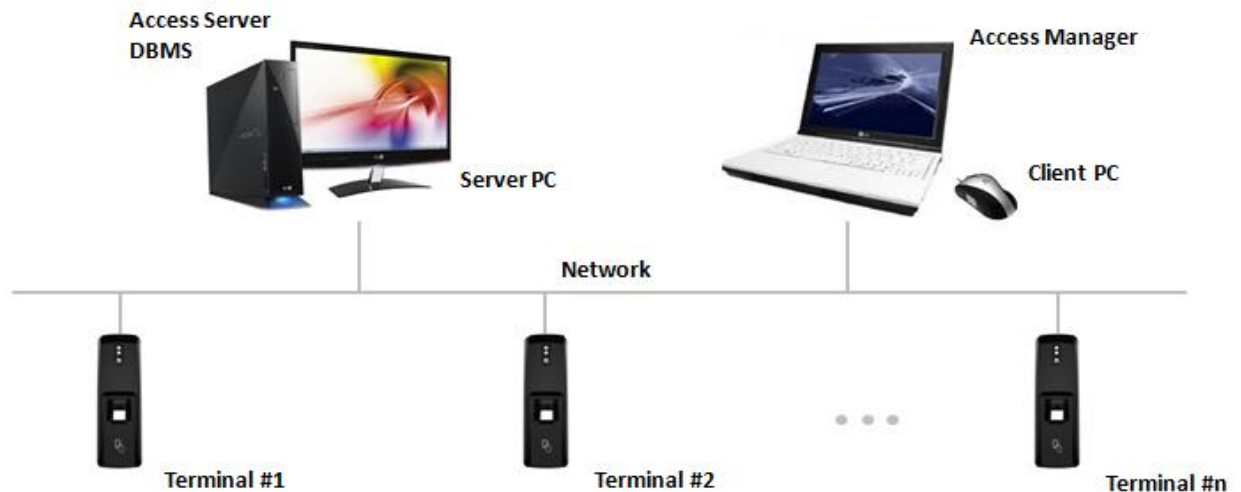
- System Status Check
- Various Card Option
- Superior Matching Engine
- IP65 (Dustproof and Waterproof)
- Built-in Relay
- Multifactor Authentication

IDLink Netfinger T1 is a stylish and innovative biometric fingerprint access control system capable of speedy authentication with LFD function (Live Finger Detection) for door access and time and attendance application.

It offers you enterprise level of Entry and Time Attendance management with its LAN communication-based network infrastructure enabling integrated monitoring and systematic management of multiple terminals operated independently on a remote location.

IDLink Netfinger T1 is a compact and reliable device with user-friendly user interface. It has multifactor authentication such as Fingerprint and RF card and it comes with superior matching engine (#1<sup>st</sup> rank in Fingerprint Verification Competition).

## System Configuration



## Features

- ▶ **Entry Level Model**
- ▶ **Bluetooth Interface** - Mobile Key Solution
- ▶ **IP65** - Dustproof & Waterproof level
- ▶ **System Status Check** - LED indicator shows status of terminal (Red, Blue, Green)
  - The beep sound indicator
- ▶ **Various Card Option** - 125kHz EM, HID / 13.56MHz Mifare, Felica, iClass, HID, CEPAS (Option)
- ▶ **Superior Matching Engine** - 1<sup>st</sup> rank in FVC (Fingerprint Verification Competition)

## Product Specifications

Description	Specifications
<b>CPU</b>	ATMEL 400MHz
<b>Memory</b>	64MB DRAM / 256MB Flash
<b>Sensor</b>	Optical / 500 DPI
<b>Authentication Type</b>	Fingerprint, RF card
<b>Time (1:1)</b>	< 0.2 sec.
<b>Time (1:N)</b>	< 1 sec. (4,000 templates)
<b>Template Capacity</b>	20,000 templates (2 templates/1 finger, 10,000 users)
<b>Log Capacity</b>	100,000 logs
<b>Communication</b>	RS-485, Wiegand Out, TCP / IP
<b>Relay</b>	Deadbolt, EM Lock, Door Strike, Automatic Door
<b>Operating Temp./Humid.</b>	-20~60°C / <RH 90%
<b>Certificate</b>	KC, CE, FCC
<b>Supported Cards</b>	EM, HID, iClass (Option), Mifare
<b>Dimensions</b>	58(W) x 187.9(H) x 51.6(D) mm