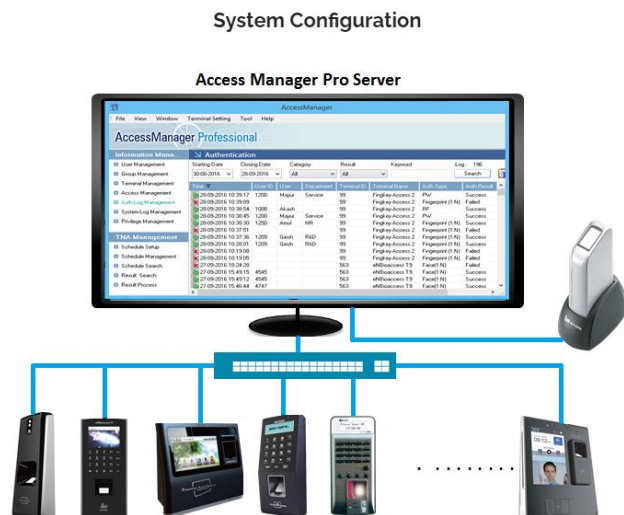


# ROBUST FINGKEY ACCESS II



- Compact and Stylish
- Cost Effective
- Friendly Interface
- Suitable for Outdoor Use



iDLink NetFinger Fingkey Access II is an improved version of iDLink NetFinger Fingkey Access. It has a much higher template capacity and faster identification speed. It is a cost effective fingerprint access control system capable of speedy authentication with LFD function (Live Finger Detection). The newly developed sensor which has LFD & Auto-on functions further strengthen the security level. It is equipped with touch panel and back light for night use and it is waterproof at the level of IP65 & dustproof which make it suitable for outdoor use.

It offers door access and time attendance management with its LAN communication-based network infrastructure enabling integrated monitoring and systematic management of multiple Fingkey terminals operated independently on a remote location. With the server software, it enables control and Administration of up to 2,000 units from a central point. iDLink NetFinger Fingkey Access II is highly competitive and feature rich. Compact and stylish design with a user-friendly user interface, Fingkey II is your choice of selection.

## Features



- ▶ Auto-On function
- ▶ Remote control and real-time access monitoring using server software
- ▶ LFD (Live Finger Detection)
- ▶ Various authentication methods: Fingerprint / Password / RF card
- ▶ Touch keypad with backlight
- ▶ IP65 rated for outdoor use
- ▶ TCP / IP, Wiegand (26/34 bits)

## Product Specifications

Description	Specifications
<b>CPU</b>	32 bit / 400MHz
<b>Memory</b>	64MB DRAM / 32MB Flash
<b>Display</b>	122 x 32 Graphic LCD
<b>Sensor</b>	Optical sensor, 500 dpi
<b>Matching Type</b>	1-1 verification or 1-N identification
<b>1:1 Verification Time</b>	Less than 1 second
<b>1:N Identification</b>	Less than 1.5 second (1,000 templates)
<b>Authentication Mode</b>	Fingerprint, Password, RF Card
<b>Number of User Templates</b>	20,000 templates (1 finger, 10,000 users / 2 fingers 5,000 users)
<b>Log Capacity</b>	100,000 logs
<b>Communication</b>	TCP / IP, RS232, RS485, Wiegand In/Out
<b>Lock</b>	Deadbolt, EM Lock, Door Strike, Automatic Door
<b>Dimensions</b>	77mm (W) x 178mm (H) x 50mm (D)
<b>Temperature</b>	-20 ~ 60°C / RH 90%
<b>Certificate</b>	KC, CE, FCC