

Identification System for Physical Access and Time/Attendance

NetFinger-Fingkey



NetFinger-Fingkey is a cost effective fingerprint access control system capable of speedy authentication with LFD function (Live Finger Detection) and is rated IP65 for outdoor use. It offers door access and time attendance management with its LAN communication-based network interface, allowing integrated monitoring and management of multiple Fingkey terminals operated independently on a remote location. Compact and stylish design with user-friendly user interface, Fingkey Access is your choice of selection.

Features

- ▶ Auto-on function
- ▶ Remote control and real-time access monitoring using server software (Access Manager)
- ▶ LFD (Live Finger Detection)
- ▶ Short ID/ Group ID matching for convenience
- ▶ Buzzer information
- ▶ Fingerprint/Password/RF card
- ▶ Touch Keypad with Backlight
- ▶ IP65 rated for outdoor use
- ▶ TCP/IP or RS-485 communication interface

Description	Specifications
Sensor	Optical sensor, 500 dpi
Matching type	1-1 verification or 1-N identification
1:1 Verification time	Less than 1 second
1:N Identification	Less than 2 seconds (2000 templates)
Authentication mode	Fingerprint, Password, RF card (optional)
Fingerprint authentication method	1:1, 1:N, Group ID/ Short ID matching
Number of user templates	2,000 templates
Log capacity	20,000 logs
Communications	TCP/IP or RS-485, Wiegand (26/34 bits)
RF Card type (Optional)	125KHz (HID, EM) 13.56MHz (MIFARE)
Function Key	F1/F2/F3/F4
Dimensions	90mm (W) x 205mm (H) x 50mm (D)

Dealer: