

Face Access Control System with Fingerprint



- High speed CPU processor
1Ghz ARM 11
- High quality spare parts
with excellent performance
- Multi-choice access control
- Large internal memory for
user data
- Free time zone seting
- Suit for office, school,
factory, organization etc

ON-F980H



Face
Access



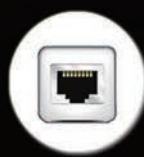
Fingerprint
Access



Password
Access



USB Host



TCP/IP

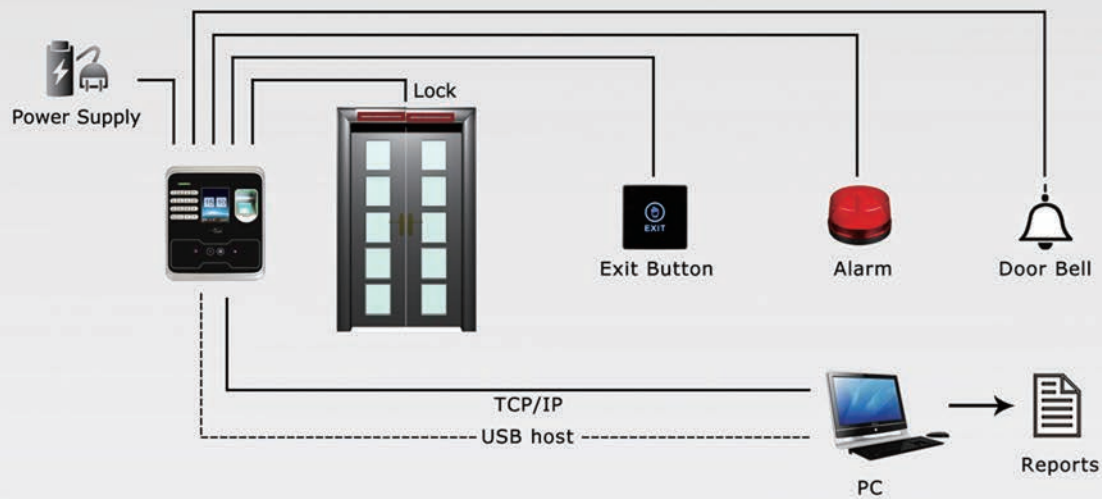


Anti-pass
Back



Door Bell

Working Diagram



Specification

Display

2.4 inch TFT color screen 320x240 pixel

CPU

1Ghz ARM 11

Capacity

Face: 2,000

Fingerprint: 10,000

Password: 1,000

Events: 200,000

Verification speed

1:N <0.5 second

Identification

FRR≤0.01% ; FAR≤0.0001%

Language

English, Spanish, Indonesian

(available to customize for others)

Communication

TCP/IP (LAN, WAN), USB host, USB slave,

Wiegand in & out

Environment

Operating Temp.: 0°C-45°C

Operating Humidity: ≤90%

Operating Mode

On line/Off line

Power Supply

12V/2A

Weight

0.33KG

Dimension

175 x 147 x 62 mm

Function

T9, Log inquiry, Scheduled bell, Anti-pass back, 9-PIN ID, Time zone 255, External bell

Access Control

Lock control, Door sensor, Alarm, Exit button, Door bell

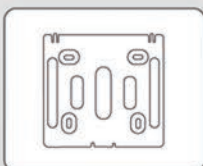
Optional

GPRS, Battery, Print, Language, RFID, Mifare, WiFi

Package List



Device



Mounted plate



Data cable



Screws



User manual



Software CD