

DH-807 is a convenient fingerprint access for office environments, applies Reliable bulk import components and the most advanced fingerprint arithmetic The world Its design strictly follows the national standard of safety products, The product must pass the strict aging test before being sent to customers. you suitable for access control in the office and internal access control for companies It also has a time and attendance function. It is stable and safe, so it could meet the requirements for fingerprint validation of access control System and identity verification.





Multi-language

English, Spanish, Thai,
Korean, Indonesian, etc



Support Time Group

Set time section/group
to open door lock



Card reader

Card reader
125khz or 13.56mhz



Verification

FP, PWD, ID
FP + PWD, FP + ID



2.8" TFT screen

Large High resolution
LCD TFT color screen



CE certificate

CE certificate
NO. BCTC-160302488C



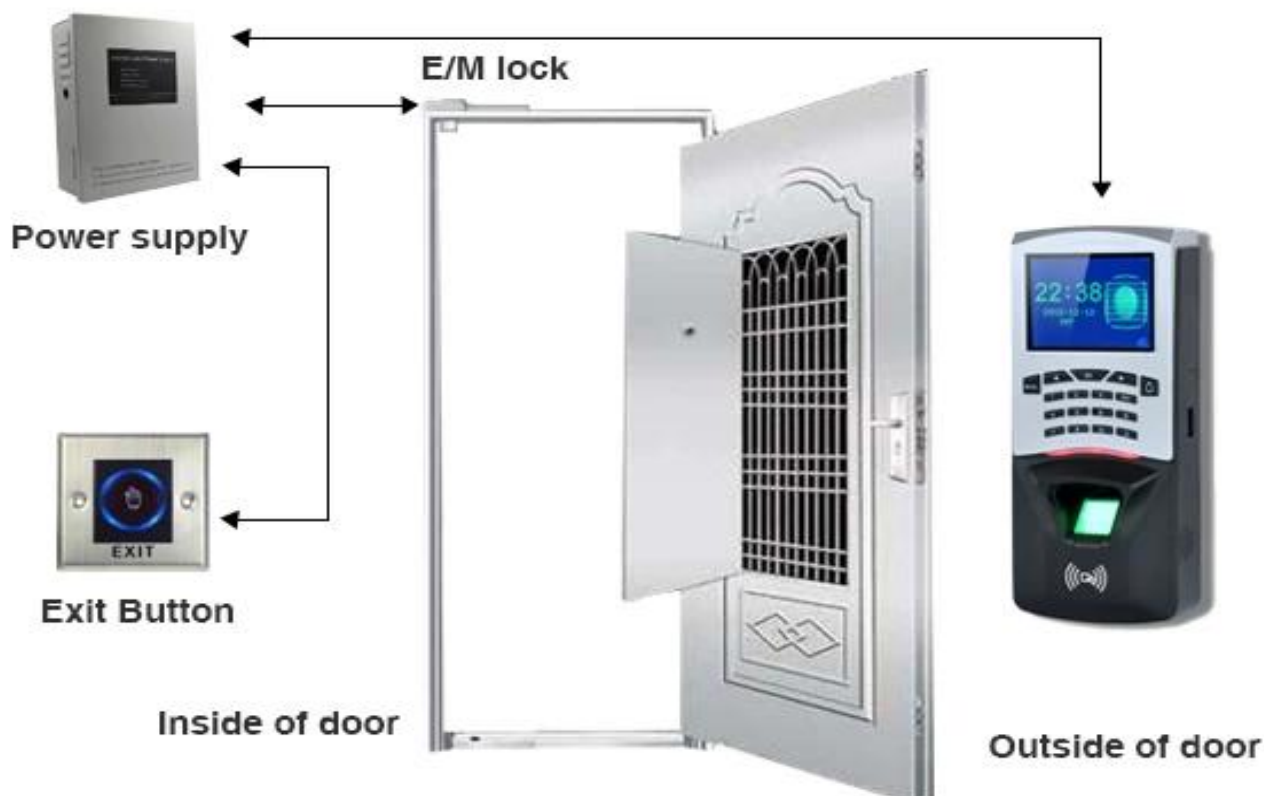
Software/SDK

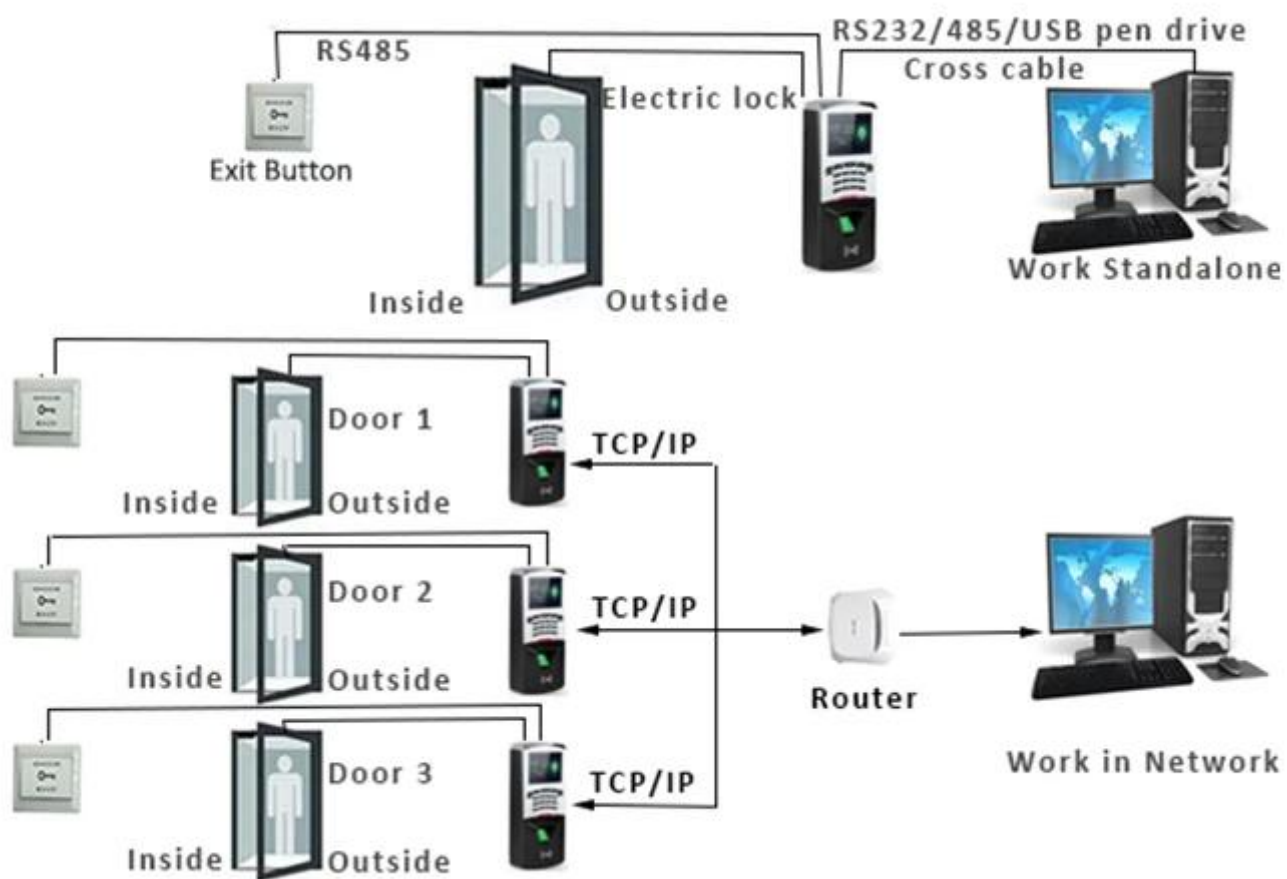
Free
Software / SDK



OEM/ODM

Startup logo, logo label,
Silk-printing, Firmware, Software





Specifications:

LCD	2.8 inch TFT color screen (320 * 240)
Fingerprint sensor resolution	500 DPI (optical sensor)
Hardware platform	ARM industrial architecture
Algorithm Version	Tet Finger 8.00
communication	TCP / IP, RS485, USB Memory disk
User capacity	1000
Record capacity	100,000
Operating system software	XP / Win2003 / Vista / Win7 / Win8 (32 bits / 64 bits)
Identification time	<1 S
Authentication method	Fingerprint / RFID card (125Khz) (could customize the Mifare card) / Password
language	English
Bell	Built-in bell (can be connected to external bell)
Access control interface	Wiegand26 / 34, lock, siren, Release button (can connect 2 groups), bell, door sensor
Professional access function	Multilevel open door verification, anti-pass back
Energy	DC 12V / 2A
FRR	<1%
FAR	<0.00001%
Operating mode	Offline / online
Authentication Mode	1: 1, 1: N
Operating environment	Operating temperature: 0 ° C-50 ° C, humidity: 80%

characteristics:

1. Fingerprint reader with strong and high precision optical sensor
- 2.1 touch a second user recognition
3. Store 1000 fingerprint templates and 100,000 transactions
4. Read the fingerprint and / or card
5. Optional integrated smart card reader
6. Integrated Ethernet port and USB host port
7. Tamper-proof alarm switch and outputs
8. Request for output and alarm contacts
9. Audiovisual indications for the acceptance and rejection of valid / invalid fingers