

Description:

U160 is a standalone fingerprint T&A system. It is built in Linux operation system. The identification speed is fast and FFR and FAR are low. Memory stick solves the problem of no PC in local site. You just download records into the stick and take it to where there is PC. And U160 with Remote Identification System is a good solution for personal management of a company with 1000-5000 staff. The identification speed is within 2 seconds. U160 with Web management lets you navigate the records in it trough TCP/IP at your convenience.

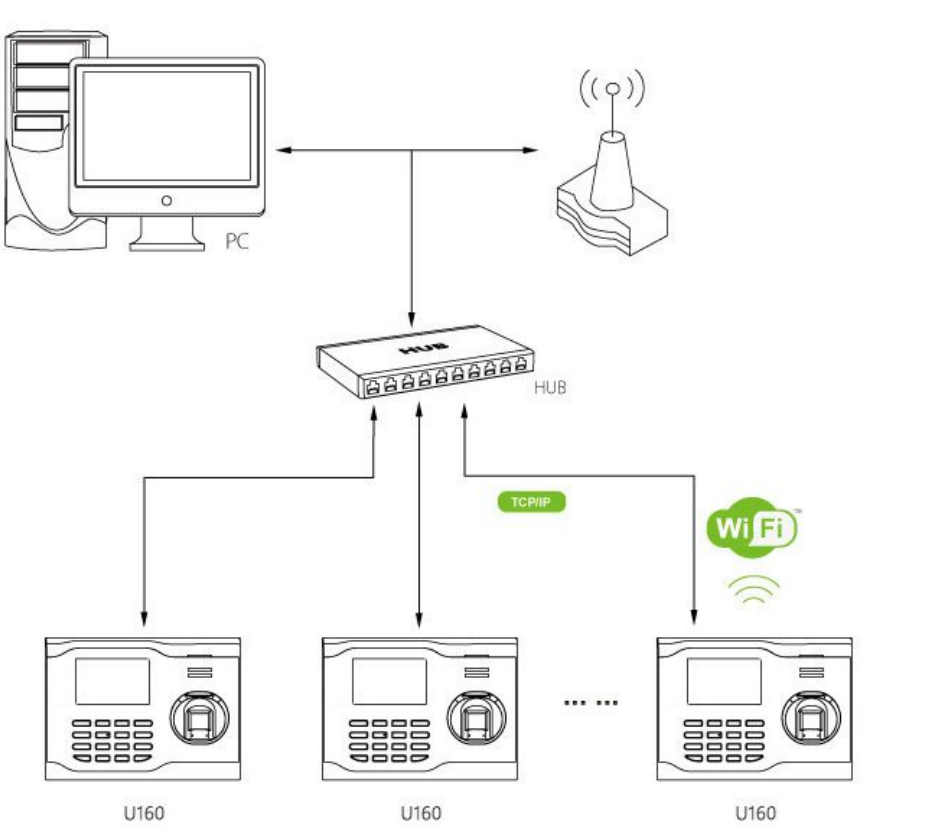
Key Features:

- ZK Optical Sensor
- Reads Fingerprint and/or PINs
- Built-in Serial and Ethernet ports
- 1 touch a-second user recognition
- Optional integrated proximity or smart card reader
- Color TFT screen with GUI Interface for ease of use
- Real-time 1-touch data export 3rd party hosted & non- hosted applications
- Audio-Visual indications for acceptance and rejection of valid/invalid fingers
- Built-in USB port allows you to download data via USB flash drive when network cable connection isn't available.

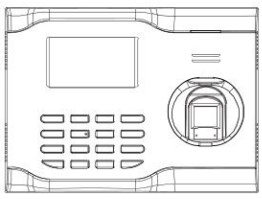
Specifications:

Item	JM-U160
Fingerprint Capacity	3000
Transaction Capacity	80,000
Hardware Platform	ZEM510
Sensor	ZK Optical Sensor
Algorithm Version	ZK Finger v10.0
Communication	TCP/IP, USB-client.
Standard Functions	Webserver, Workcode, SMS, DLST, Scheduled-bell, Self-Service Query, Automatic Status Switch
Optional Functions	ID/Mifare/HID,RIS,printer,9 digit user ID
Display	3 inches color TFT Screen
Power Supply	DC 5V
Operating Temperature	0 ℃- 45 ℃
Operating Humidity	20%-80%
Dimension	190X140X46 mm
Gross Weight	1.05 kg

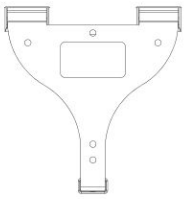
Configuration:



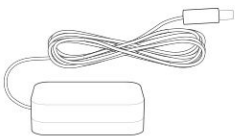
What's in the Box:



U160



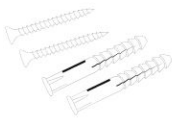
Back Plate



Power Adapter



1.5 M Network Parallel Line



Screws and Holders



Software CD (ZKTime 5.0)



RJ45to485 Conversion Cable