

U160-C

Time & Attendance
Biometric Fingerprint Device



Features

Standard Features

- Reliable ZK optical sensor
- Stores 3,000 templates
- 3-inch colour TFT screen for easy navigation
- Less than 1 second user recognition
- Stores 100,000 transactions
- USB port for manual data transfers
- Reads Fingerprint and/or Pin's

Enhanced Features

- SDK Available for development
- Work codes
- TCP/IP
- Integrated RFID proximity reader

Software

- ZKTime.net (T&A)

Related Products



ZK4500



Software



RFID Cards



DS100



T5-C

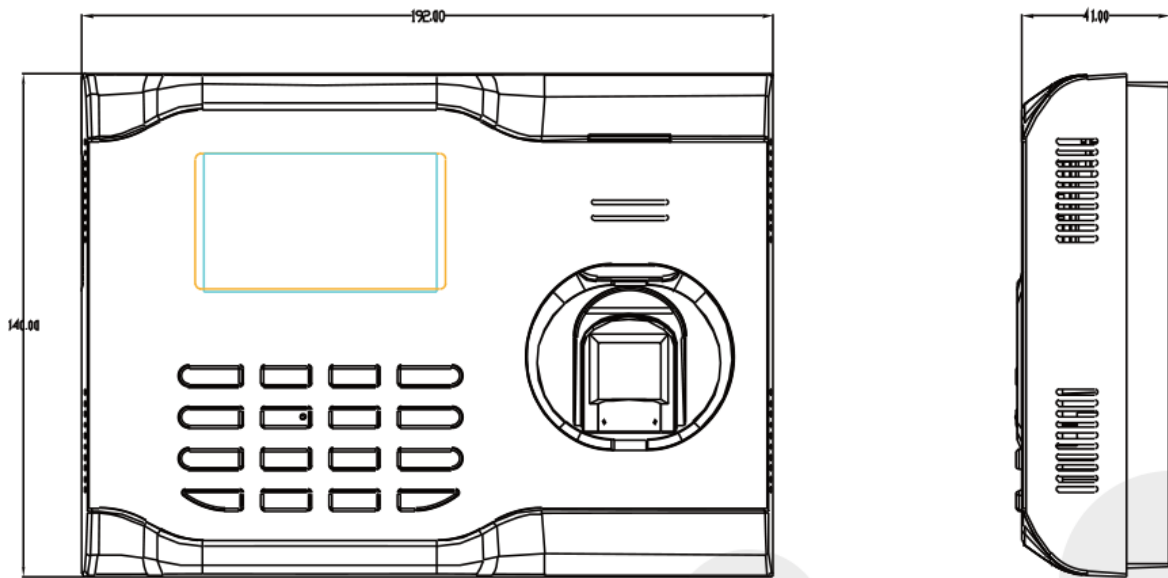


X628

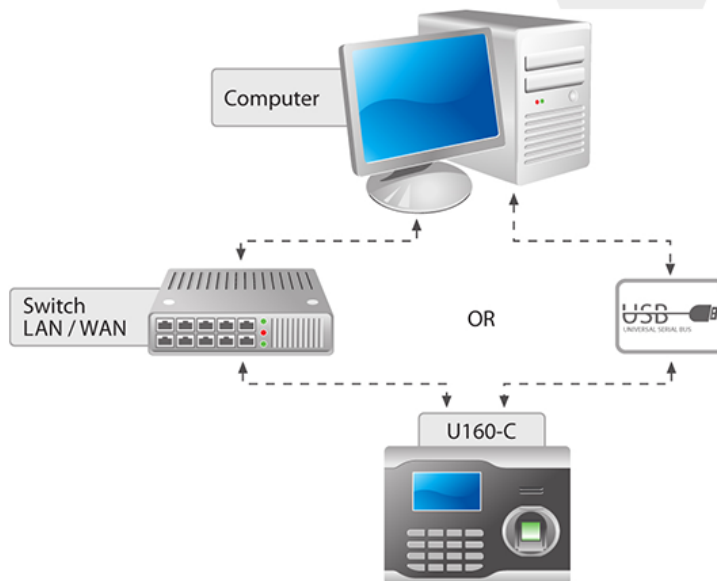
Specifications

- Fingerprint Capacity: 3,000 templates
- Transaction Capacity: 100,000 transactions
- RFID Card Capacity: 10,000 cards
- Sensor: ZK Optical Sensor
- Algorithm Version: ZK Finger v10.0
- Built-in Card Reader: 125kHz RFID proximity reader
- Communication: TCP/IP, USB-host
- Standard Functions: Work codes
- Optional Functions: SDK for development
- Power Supply: 5V DC 3A
- Operating Temperature: 0 °C - 45 °C
- Operating Humidity: 20% - 80%
- Dimension: 192 X 140 X 41mm

Dimensions



Configuration



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