Features

Specifications

- Color TFT screen with graphical interface for ease of use
- Rugged and highly accurate ZK optical sensor
- 1-touch, 1-second user recognition
- Stores 3,000 templates and 100,000 transactions
- Reads fingerprints and/or PINs
- Optional integrated proximity or smart card reader
- Built-in bell scheduling
- Built-in Serial and Ethernet ports
- Optional built-in USB port allows for manual data transfer when network isn't available
- Multi-language support
- Real-time 1-touch data export 3rd party hosted & non-hosted applications
- Audio-visual indications for acceptance and rejection of valid/invalid fingers
- SDK available for OEM customers and software developers

Configuration



Capacity

- Fingerprints: 3000 templates
- Transactions: 100,000 templates

Display

• 3" TFT color LCD screen

Communication

- RS232/RS485
- TCP/IP

Standard Functions

- Workcode
- SMS
- DLST
- Scheduled bell
- Self-service Query
- Automatic Status Switch

Power

• Power Supply: 12V DC, 3A

Environment

- Operating Temp: 32-105° F (0-45° C)
- Operating Humidity: 20% to 80%

Dimensions

- Height: 8.8" (142 mm)
- Width: 11.8" (190 mm)
- Depth: 3.3" (53 mm)

Packaging Dimensions

- Box Size: 10" x 12" x 4 1/2"
- Weight: 3 lbs. (48 ozs.)

Part Numbers

X628-C Standalone fingerprint reader with TFT screen and non-coated fingerprint sensor

X628-C-ID Standalone fingerprint reader with ID card reader

X628-C-M Standalone fingerprint reader with Mifare card reader

X628-C-USB Biometric Time & Attendance terminal with USB port

