



ZW Series Time & Attendance Terminal

Fingerprint & Proximity Card Reader

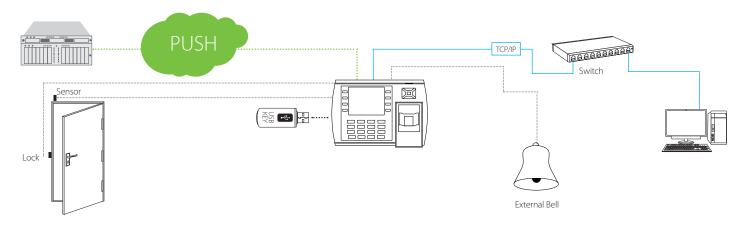
The ZW Series is a Time & Attendance terminal with a 3.5" TFT LCD and integrated RFID. Provides a user-friendly interface and fast identification speed with access control capabilities.

Standard Functions

- Wi-Fi as a standard feature on all devices
- User friendly UI and menu system design
- Hardware level clock authentication
- Support for local and external data/system back up
- User level duplicate punch prevention
- Tip entry support
- Multiple level job code support
- Customizable user access control privileges
- Enhanced network security
- Web server support as a standard function
- Automatic status key switch

- Self-Service API
- 9 Digits User ID
- Daylight savings time
- Customizable bell schedules
- Private or public SMS messaging support
- USB-host
- User attendance search
- PUSH and Standalone SDK compatibility with TFT 2.0
- Enhanced encryption system for data integrity and security
- Enhanced flexibility on attendance and function keys

Installation



Specifications

Capacity

ID Cards: 10,000 Transactions: 200,000 Fingerprint templates: 8,000

Fingerprint Sensor ZK2750P

Display 3.5 in. TFT Color Screen

Communications

Ethernet, Serial RS 232/RS 485, USB (host & client), Wi-Fi

Power

12 V DC, 3 A Optional: 12V PoE injector (sold separately) Optional: 12V Battery Backup (sold separately)

Environment

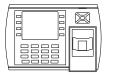
Operating Temperature: 32° F to 113° F (0° C to 45° C) Operating Humidity: 5% to 80%

Supported Devices

S905-ID: Fingerprint and standard RFID prox reader S905-HID: Fingerprint and standard HID prox reader S905R: Standard RFID prox reader S905R-HID: Standard HID prox reader

Dimensions

Width: 8.1 in. (20.5 cm) Height: 5.7 in. (14.5 cm) Depth: 1.9 in. (4.75 cm) Weight: 1.15 lbs. (0.52 kg)





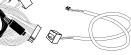








Cables



Terminal

Rubber Gasket



Back Plate

ID card

Network Cable

Ethernet Adaptor





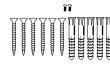


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What's in the Box

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Power Adaptor Cable





Antenna



Screws & Anchors

Screwdriver



Design and Specifications subject to change without notice

ZKTeco

200 Centennial Avenue, Suite 211, Piscataway, NJ 08854, USA ()+1 732-412-6007 ()+1 732-412-6008

sales@zktechnology.com | zktechnology.com

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