

US 10C Series

Fingerprint Time and Attendance Terminals



US10CR



US10C-B



US10C-MAG



US10C-ID

Choice of Barcode, Mag Stripe, Proximity or Fingerprint Reader in a compact footprint!



Choice of Readers

Innovative, sleek, versatile, rugged and accurate in a compact, efficient footprint. Reliable and durable ZK fingerprint sensor with latest algorithm provides fast user recognition. Choice of Barcode, Magnetic Stripe, and Proximity card readers.



Communication

US10 installs easily on your network and supports both Ethernet and optional Wi-Fi connections. The standard serial port lets users connect directly to their PC. The USB host port allows users to retrieve data using a flash drive.



Display

Stunning 3" color TFT screen for display of graphics, icons and photos. Managers can leave SMS messages for employees reporting in/out of work.



Capacity

Supports up to 5,000 fingerprint templates or 10,000 cards/badges. All models support up to 100,000 transactions.



Bell/Alarm

Built-in scheduler and relay contact can ring an external bell/alarm to signify the start and close of work shifts. The relay can also be connected to a door strike/lock.



Options

US10 Series terminals can be configured with optional Wi-Fi module, and readers for HID Prox, HID iClass and Mifare cards.



Keypad

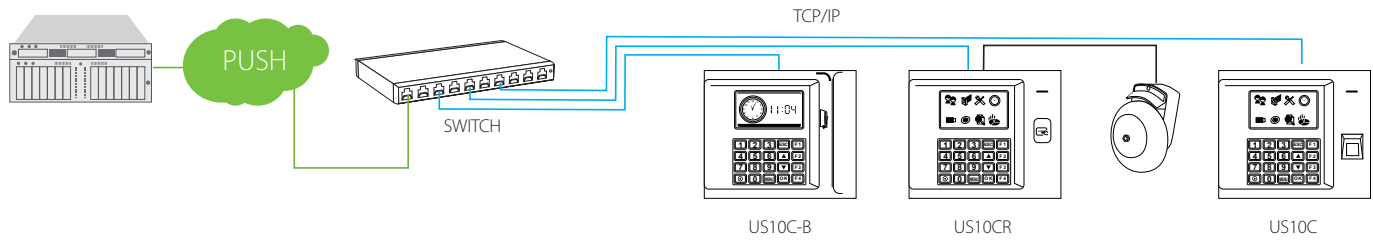
Rugged keypad with 4 additional function keys to customize the terminal for special requirements (i.e. clock in/out, break in/out, job code entry, tip entry, etc.)



For Software Developers

A free SDK is available for software developers who wish to integrate ZK terminals with any application that requires identity verification. Upon request, ZK can also customize the US10C firmware to meet specific requirements.

Configuration



Specifications

Capacity

Cards: 10,000

Transactions: 10,000 transactions

Fingerprint: 5000 (US10C - ID only)

Display

3 in. Color TFT LCD screen

Standard Functions

Daylight Savings Time

Automatic Status Switch

Bell Schedule

Communication

RS232, Ethernet, USB-Host, WiFi (optional)

Power

Power Supply: 12V DC, 1.5A

Environment

Operating Temperature: 32° to 113° F (0° to 45° C)

Operating Humidity: 5% to 80%

Supported Options

HID Prox, HID iClass, Mifare, Magnetic Strip, Optical Barcode, Wi-Fi

Dimensions

Height: 6.5 in.(16.5 cm)

Width: 5.5 in.(14 cm)

Depth: 1.8 in.(4.6 cm)

Weight: 0.95 lbs (0.43kg)

Part Numbers

US10C-ID with fingerprint reader & RFID

US10C-ID-WiFi with fingerprint reader, RFID, WiFi connectivity

US10C-HID with fingerprint reader & HID card reader

US10C-HID-WiFi with fingerprint reader HID card reader & Wi-Fi connectivity

US10C-M with fingerprint reader & Mifare card reader

US10C-M-WiFi with fingerprint reader, Mifare card reader & Wi-Fi connectivity

US10C-B with barcode reader

US10C-B-WiFi with barcode reader and Wi-Fi connectivity

US10C-MAG with magnetic reader

US10C-MAG-WiFi with magnetic reader and Wi-Fi connectivity

US10CR with proximity card reader

US10CR-WiFi with mproximity card reader and Wi-Fi connectivity

US10CR-HID with HID card reader

US10CR-HID-WiFi with HID card reader and Wi-Fi connectivity

US10CR-M with Mifare card reader

US10CR-M-WiFi with Mifare card reader and Wi-Fi connectivity

US10CR-HID-WiFi with HID card reader and Wi-Fi connectivity

US10CR-B with barcode reader

US10CR-B-WiFi with barcode reader and Wi-Fi connectivity

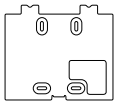
US10CR-MAG with magnetic reader

US10CR-MAG-WiFi with magnetic reader and Wi-Fi connectivity

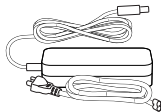
What's in the Box



US10



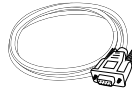
Mounting Plate



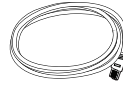
AC Power Adapter



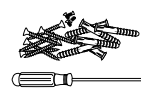
Connectors



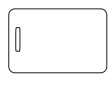
Serial Cable



Network Cable



Screws, anchors & Screwdriver



ID card



Design and Specifications subject to change without notice

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