

# US 10C Series

## Affordable Time Collection Terminals

A great entry-level model for a smaller staff. Expandable capacity grows with your business

### US 10C Series Features

- ✓ **Choice of Readers**  
Innovative, sleek, versatile, rugged and accurate in a compact, efficient size. The readers give you the choice of Barcode, Magnetic Stripe, and Proximity card readers (US10CR and US10B/Mag). The US10C offers a reliable and durable finger sensor with latest algorithm that provides fast user recognition.
- ✓ **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.



- ✓ **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.).
- ✓ **Options**  
Optional built-in scheduler and relay contact can ring an external bell/alarm to signify the start and close of work shifts. The relay can be connected to an external door strike.

### US 10C Hardware Specifications

#### Capacity

Cards: 10,000  
Transactions: 100,000  
Finger templates: 3,000  
1:1 or 1:N

#### Communication

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

#### Environment

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

#### Power

12V DC, 1.5A

#### Display

3" Color TFT LCD screen

#### Supported Options

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

#### Dimension

6.5 in x 5.5 in x 1.8 in (165 mm x 140 mm x 46 mm)  
Weight: 0.95 lb (0.43kg)

#### Get in touch

Our team of Workforce Management Specialists are ready to help you save both time and money through automated scheduling and time & attendance software solutions.