

uFace800

Flexible Facial Recognition Terminal

The uFace800 can hold up to 1,500 face and 3,000 finger templates. It is a dual-mode biometric time and attendance terminal that includes both a camera for facial recognition and a fingerprint capture device for versatile and secure biometric applications. This clock fulfills your need to manage time & attendance and access control conveniently and offers a great variety of choices, such as the use of RFID Cards.

uFace800 Features

- ✓ Capacity: 1,500 faces and 3,000 finger templates
- ✓ Authentication methods: Face, Finger, RFID and/or Password
- ✓ High-resolution infrared camera
- ✓ Multi-language capable
- ✓ Fast Verification speed in either mode
- ✓ Battery backup, allowing approximately 4 hours of continuous operation



Hardware Specifications

Capacity

Face: 1,500; ID Cards: 10,000
Finger Templates: 3,000; Transactions: 100,000
Verification/Identification Speed: 1:N or 1:1 <2 seconds (typical)

Communication

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

Environment

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

Camera

High Resolution Infrared Camera

Verification Speed

<1 sec (typical)

Power

12V CD at 3A

Display

800 X 480 px, LCD Capacitive Touch Screen

RF Card Options

ID Card, Mifare Card

Options

2000 mAh Backup Battery, Wi-Fi/GPRS, one relay

Dimension

7.6 in x 6.4 in x 3.75 in (19.3cm x 16.5cm x 9.5cm)
Weight: 1.75 lbs (794g)

Fingerprint Sensor

ZK2750P

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.