



MB20

Face Fingerprint RFID Access

Multi-Biometric Time Attendance and Access Control System

Storage Capacity

User Capacity : 1,000
Fingerprint Capacity : 500
Face Capacity : 200
Transaction Capacity : 50,000

Visual & Audio

Display : 2.8" Color LCD
Sound : Stereo Speaker

Communication

Communication : TCP/IP, USB-Host
Push Data : Yes (≤ 1 Sec)

Standard Functions

Automatic Status Switch, Self-Service Query, DST, T9 Input,
9Digit User ID, Scheduled Bell, Photo ID, Lock, Sensor, Exit Button

Power & Environment

Power Supply : DC 5V --- 0.8A
Operating Temperature : 0°C - 45°C
Operating Humidity : 20% - 80%
Dimension (in mm) : (L)161.93 x (W)152.82 x (H)30.59

Features

- Fingerprint, face, RFID and password 4 type verification mode
- High-speed identification less than 1 second
- TCP/IP Port for Internet connection
- Access Port available to control one lock and exit button
- Optional 5V 1900mAH UPS, standby up to 3 hours



MB360

Multi-Bio Time Attendance Terminal with Access Control Functions

MB360 is an innovative product featured with ZK advanced fingerprint and face recognition technologies. It supports multiple verification methods including face, fingerprint, card, password, combinations between them and basic access control functions.

User verification is performed in less than 1 second, which streamlines the process of access.

The communication between the MB360 and PC is by TCP / IP or USB interface for manual data transfer. Its sleek design fits perfectly in any environment.

Features

- 1,500 Faces, 2,000 Fingerprints, 100,000 Records and 2,000 Cards.
- Multi-languages.
- Communication: TCP/IP, USB-Host, Wi-Fi (Optional).
- High verification speed.
- Professional firmware and platform make it more flexible.
- Intuitive and stunning UI design.

uFace 401/402

Multi-Biometric
Time Attendance and
Access Control Terminal



uFace401/402 Facial multi-biometric time & attendance and access control terminal supports up to 3,000 face templates, 3,000 fingerprint templates and 10,000 cards.

With ZKTeco latest hardware platform and algorithm, it offers brand new UI and user-friendly operation interface to provide smooth user experience.

With advanced face algorithm and multi-biometric verification technology, the terminal's security level of verification is significantly enhanced.

Features

- 3,000 face and 3,000 fingerprint templates
- Multi-language
- High verification speed
- Advanced and user-friendly UI
- Optional built-in battery backup, providing approximately 4 hours of continuous operation
- New Framework firmware, easy to extend functions and customize client's requirements
- One face template is registered for one user only
- Able to detect whether the face is an actual face or a photo, enhancing the security level of verification

MiniAC Plus

Linux-Based Access control and Time & Attendance Terminal with Visible Light Facial recognition



Proactive Facial Recognition



New Height of Anti-Spoofing



Speedy Recognition



Wide Pose Angle Acceptance



Touchless for Better Hygiene



Features

- Visible Light Facial Recognition
- Anti-spoofing algorithm against print attack(laser, color and B/W photos), videos attack and 3D mask attack
- Multiple Verifications: Face / Palm / Card / Password
- Multiple card modules:
125KHz ID card(EM) / 13.56MHz IC card (MF)
- 3,000 face templates capacity

Recognition distance up to 2m long and extra wide angle recognition

The recognition distance has been greatly extended up to 2 meters long, which significantly improves maximum traffic rate. While most of algorithms only support 15-degree angle facial recognition, ZKTeco supports 30-degree angle facial recognition.

