MBP10

Multi-Biometric
T&A and Access Control Terminal

MBP10 multi-biometric time & attendance and access control terminal supports up to 200 palm templates, 200 face templates, and 200 cards (optional).

With ZKTeco latest hardware platform and ZKFace, ZKPalmVein algorithm, it offers brand new UI and user-friendly operation interface to provide smooth user experience.
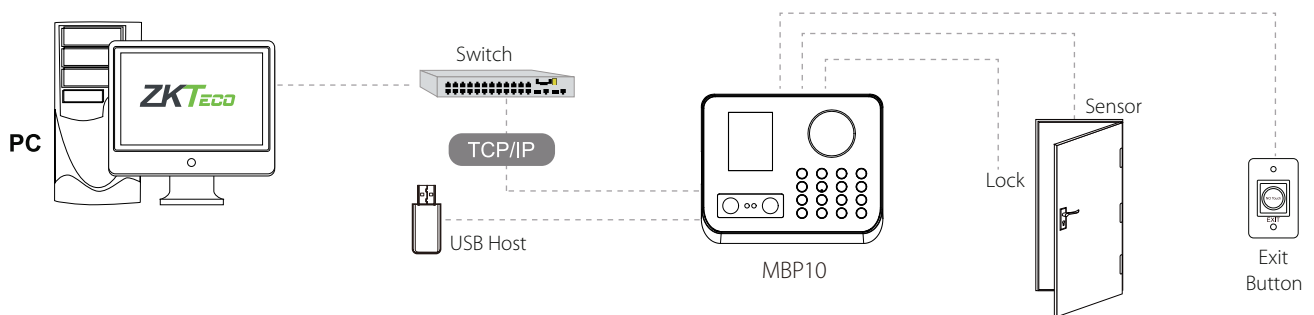
With advanced palm & face algorithm and multi-biometric verification technology, the terminal's security level of verification is significantly enhanced.

- Multi-Biometric Verification mode: Palm/Face.

- TCP/IP Port for internet connection.

- Access Port available to control one lock and exit button.

- New Framework firmware, easy to extend functions.

Specification

Display	2.8" Color LCD
Palm Capacity	200
Face Capacity	200
ID Card Capacity	200
Log Capacity	50,000
Communication	TCP / IP; USB Host
Interfaces for	3rd Party Electric Lock, Door Sensor ,Exit Button
Standard Functions	Automatic Status Switch, Self-Service Query, DST, T9 Input, 9 Digit User ID, Scheduled Bell, Photo ID
Optional Functions	ID / MF
Power Supply	DC 12V 1.5A
Operating Temperature	0°C - 45°C
Operating Humidity	20% - 80%
Dimensions(W*H*D mm)	183.3*150.6*35
Compatibility	ZKTime.Net3.0 ZKAccess3.5

Configuration

Dimensions (mm)

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