MB660

Multi-Biometric Access Control and Time Attendance Terminal

MB660 is an access control and time attendance terminal for face and fingerprint verification featured with ZK advanced fingerprint and face recognition algorithm technologies. It supports multiple verification methods including face, fingerprint, card, password, combinations between them and basic access control functions.
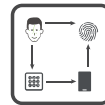
It has extremely high verification speed and low error rate.

The communication between the MB660 and PC is by WiFi for manual data transfer.

Features

2.8-inch TFT Color Screen with Intuitive graphical UI for easy operation

Multiple Verification Modes: Face / Fingerprint / Card / Password

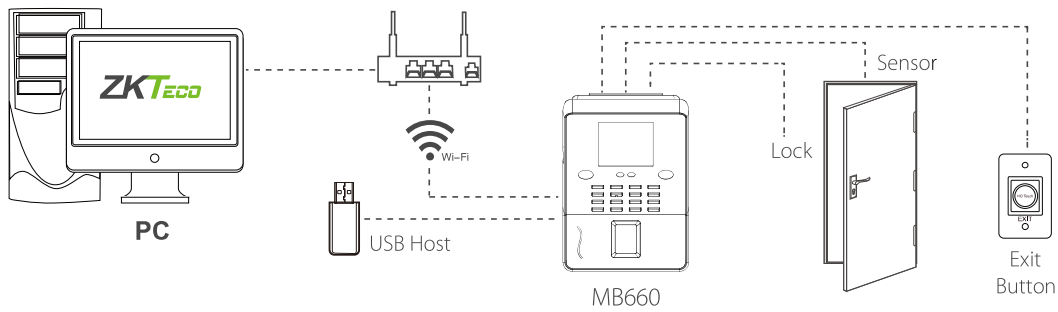Communication: USB-Host, Built-in Wi-Fi

High verification speed

Revolutionary BioID Fingerprint Sensor

Specifications

Face Capacity	800
Fingerprint Capacity	3,000
Card Capacity	5,000
Record Capacity	100,000
Display	2.8-inch TFT Color Screen
Communication	USB-Host, Wi-Fi
Standard Functions	SMS, DST, Self-Service Query, Automatic Status Switch, Photo ID, Scheduled-bell, T9 Input
Access Control Interface	3rd Party Electric Lock, Exit Button
Optional Functions	ID / MF Cards, ADMS
Power Supply	DC 12V 1.5A
Operating Temperature	0°c - 45°c
Operating Humidity	20% - 80%
Dimension	141.7*101*130.5mm
Software	ZKTimeNet3.0, BioTime8.0

Configuration

PC

Wi-Fi

USB Host

MB660

Sensor

Lock

Exit Button

Dimensions(mm)

141.7mm

101mm

130.5mm