



MV160

Multi-Biometric Time Attendance Terminal with Access Control Functions

MB160 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 0.5 seconds, which streamlines the process of access.

The communication between the MB160 and PC is by TCP / IP or USB interface for manual data transfer. Its sleek design fits perfectly in any environment.

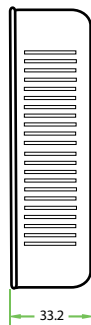
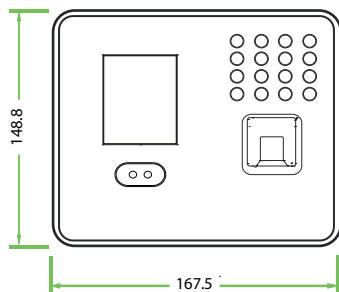
Features

- 1.200 Faces, 1.500 Fingerprints, 100.000 Records and 2.000 Cards (optional).
- Multi-languages.
- Communication: TCP/IP, USB-Host.
- High verification speed.
- Professional firmware and platform make it more flexible.
- Intuitive and stunning UI design.

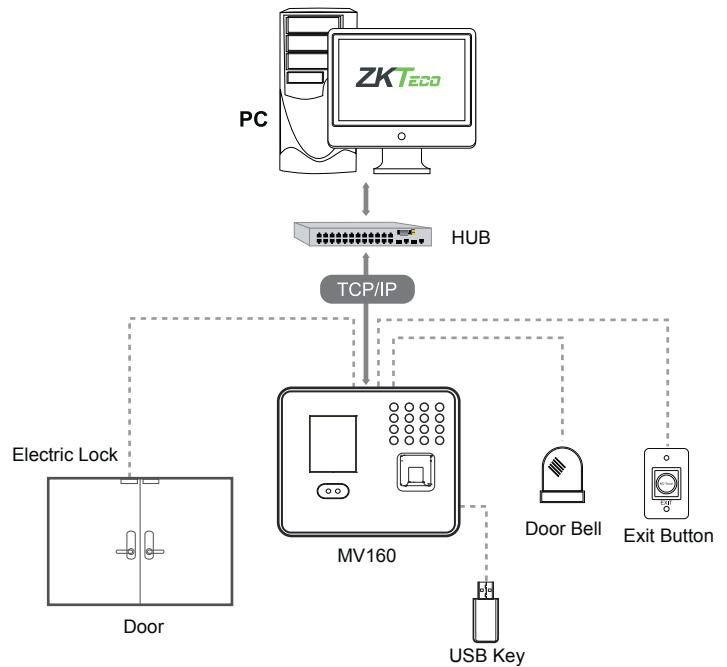
Specifications

Face Capacity	1.200
Fingerprint Capacity	1.500
ID Card Capacity	2.000 (Optional)
Record Capacity	100.000
Display	2.8-inch TFT Screen
Communication	TCP/IP, USB-Host
Standard Functions	SMS, DTS, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 Input, Photo ID, Camera, Multi-verification, 12V Output
Optional Functions	ID / MIFARE Cards, Work Code, ADMS, RS232 Printer
Interface for Access Control	3rd Party Electric Lock, Exit Button, Alarm
Power Supply	DC 12V 1.5A
Verification Speed	≤0.5 Sec.
Operating Temp.	0°C - 45°C
Operating Humidity	20% - 80%
Dimension	167.5 x 148.8 x 32.2 mm (Length*Width*Thickness)

Dimensions



Configuration



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