

P160 Palm Recognition

Multi-Biometric T&A Terminal with Access Control Functions



P160 is a multi-biometric identification time & attendance and access control terminal, which can connect with third party electric lock, door sensor, and exit button etc.

With the latest palm/fingerprint identification algorithm and streamlined technology, it can hold 1,000 palm templates and up to 3,000 fingerprint templates without dividing into groups.

Communicating via Wi-Fi , TCP/IP, and USB host, it ensures a smooth connection and data transfer. Amazing verification speed and intuitive operation process make it popular. Elaborately designed and finely processed, it matches your slap-up office perfectly.



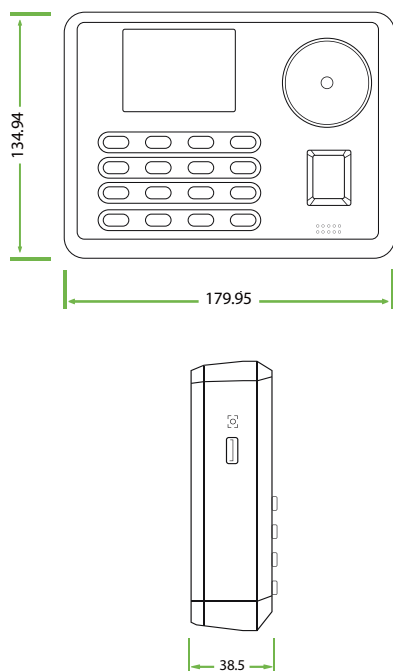
Features

- 1,000 Palms, 3,000 Fingerprints, 10,000 cards and 5,00,000 records.
- Elegant ergonomic design.
- Verification speed less than 1 second.
- Easy installation.
- Professional ZKTeco Palm and fingerprints identification algorithm.
- TCP/IP, USB-Host and Wi-Fi communication
- POE module/ 3G module/ High (general) level access control module/ Battery module/ Printer

Specifications

Display	2.8-inch TFT Color Display
Palm Capacity	1,000 (Standard)
Fingerprint Capacity	3,000
Card Capacity	10,000
Logs Capacity	5,00,000
Communication	TCP/IP, USB-Host, Wi-Fi (Optional)
Standard Functions	Automatic Status Switch, Self-Service Query, Work Code, T9 Input, 9 Digit User ID, DST, Scheduled-bell, SMS, RS232 Printer AC module 1: Exit Button, Door Lock, Alarm, 12V OUT, AUX IN
Optional Function	ID Card, IC Card AC module 2: Exit Button, Door Lock, Alarm, 12V OUT, AUX IN, Door Sensor, RS485, Wiegand IN/OUT. POE, 3G, Battery Module, ADMS
Power Supply	12V 1.5A
Verification Speed	≤1 sec
Operating Temperature	0 - 45 °C
Operating Humidity	20% - 80%
Dimensions	179.95 x 134.94 x 38.5 mm

Dimensions



Configuration

