

PA10

Hybrid Biometrics Time Attendance & Access Control Terminal



PA10 is a time attendance and access control terminal with Palm & Fingerprint Hybrid Biometrics. The Palm verification includes Palm Print & Palm Vein, so it not only is touchless, but also supports anti-spoof function. The BiOD sensor possesses outstandingly high identification rate towards dry, wet and rough fingers. TCP/IP, RS485, PoE (optional) and Wi-fi (optional) are also available which enable PA10 to be applied in different networks and various situations.

Features

- Optional PoE and Wi-fi Function
- Fingerprint and Palm Hybrid biometrics
- Multiple Verification Modes: Multi-verification methods (card is optional) providing user various choices
- Full Access Control Features: Anti-passback, access control interface for 3rd party electric lock, door sensor, exit button, alarm and doorbell

Specifications

Display	2.4-inch TFT LCD Color Screen
Palm Capacity	1,000
Fingerprint Capacity	3,000
Card Capacity(Optional)	3,000 (ID/IC Card/HID Proximity card)
Transaction Capacity	150,000
Sensor	BioID Sensor
Communication	RS485, TCP/IP, USB-host, Wi-fi(Optional)
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm, Doorbell
Wiegand Signal	Input, Output, SRB
Aux. Input	1ea for linkage function
Functions	DST, Automatic Status Switch, Anti-passback, Scheduled-Bell, Printer(Optional), External FP Reader, ADMS (Optional), PoE(Optional)
Power Supply	12V DC, 3A
Operating Temperature	0 °C- 45 °C
Operating Humidity	20% - 80%
SDK and software	Standalone SDK, ZKBioAccess software

Optional Accessories



RFID Reader



Exit Button



Electric Lock



Alarm



Sensor

Configuration

Dimensions (mm)

