PFace202

Multi-Biometric T&A and Access Control Terminal

PFace202 multi-biometric time & attendance and access control terminal supports up to 600 palm templates, 1,200 face templates, 2,000 fingerprint templates and 10,000 cards (optional).

With ZKTeco latest hardware platform and ZKFace, ZKFinger, 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.

Features:

Multi-Biometric Verification mode: Palm/Face/Fingerprint.

High verification speed.

Advanced Access Control Function.

Optional built-in battery backup, providing approximately 3 hours of continuous operation.
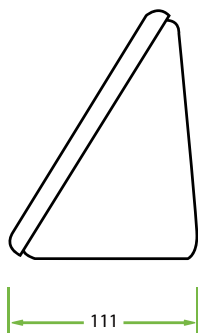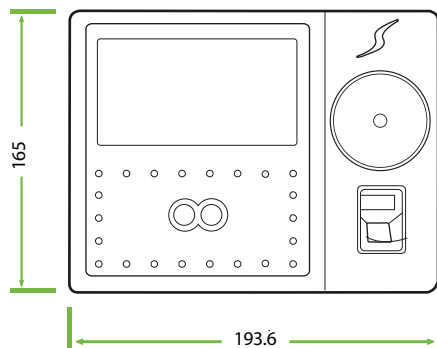
600 palm, 1.200 face and 2.000 fingerprint templates.

New Framework firmware, easy to extend functions and customize client's requirements.

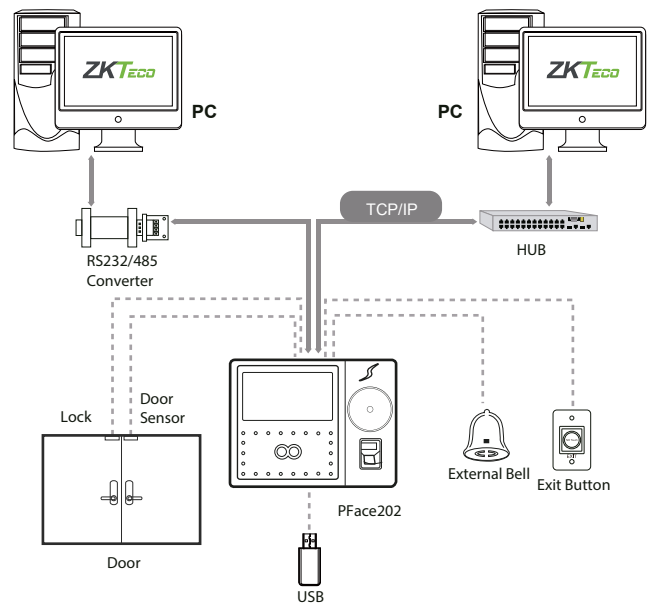Able to detect whether the face is an actual face or a photo,enhancing the security level of verification.

Specifications

Display	4.3-Inch Touch Screen
Capacity	Palm Capacity: 600
	Fingerprint Capacity: 2,000
	Face Capacity: 1,200 (1:N) /3,000 (1:1)
Card capacity	10,000 (optional)
Logs capacity	100,000
Communication	TCP/IP, USB Host, Wi-Fi (optional)
Interfaces for	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm, Wiegand Out
Standard Functions	Automatic Status Switch, Self-Service Query, Work Code,
	SMS, DST, T9 Input, 9 Digit User ID, Scheduled Bell, Photo ID
Optional Functions	ID Card / Mifare Card, 3G, ADMS, 2000mAH Backup Battery
Power Supply	12V 3A
Operating Temperature	0 ℃- 45 ℃
Operating Humidity	20%-80%
Dimensions	193.6*165*111mm (Length*Width*Thickness)
Package Weight	1.89 kg

Dimensions

165

193.6

111

Configuration

PC

PC

TCP/IP

RS232/485
Converter

HUB

Lock

Door
Sensor

External Bell

Exit Button

PFace202

Door

USB

CE FC RoHS