

iClock480

Fingerprint Time Attendance & Access Control Terminal



Introduction

iClock480 is a 3.5-inch TFT screen Fingerprint Time Attendance & Access Control Terminal, adopting the new user-friendly firmware. It has a very user-friendly interface and faster identification speed. iClock480 has access control interfaces for wiegand-in, wiegand-out, door lock and alarm. With this product we can make it possible for you to build a more improved and efficient security system in Time Attendance & Access Control.



Features

Remarkable User Experience

- * Intuitive and stunning UI designed with the most popular and internationalized element.
- * Interface operation adopts modularized hierarchical design. Simpler, better and more logical.
- * Great user interactivity.

Enhanced Features and Performance

- * Multi-Languages
- * Data backup and restore
- * Advanced User ID consisted of letters and numbers
- * Data encryption for firmware protection
- * Faster matching speed: Less than 0.5 second

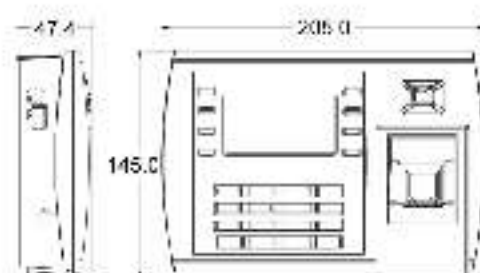
Excellent Expandability

- * Easy to extend functions and customize customers' requirements.

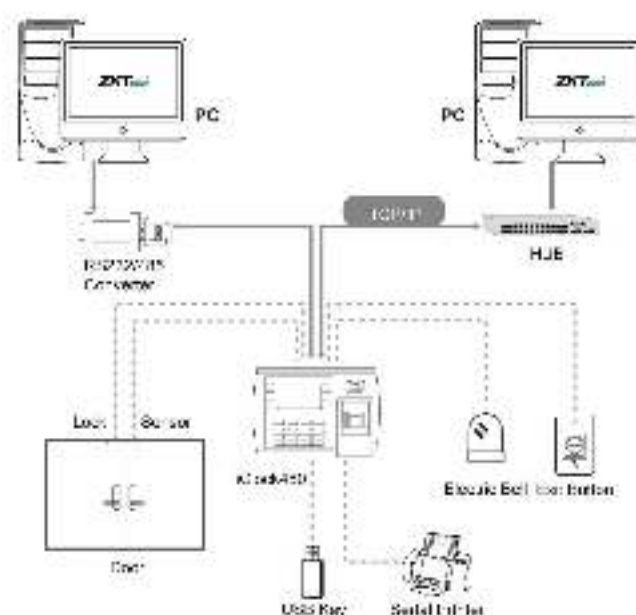
Specifications

Fingerprint Capacity	8000
ID Card Capacity	10,000 (Optional)
Record Capacity	200,000
Display	3.5-inch TFT Screen
Communication	RS232/485, TCP/IP, USB(host and client)
Standard Functions	Workcode, SMS, Photo ID, DST, Self-Service Query, Automatic Status Switch, Scheduled-bell, T9 input, Anti-passback,
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm
Optional Functions	ID/Mifare/HID, Webserver, ADMS, Multiple Verify Mode, External Printer, Internal Wi-Fi/GPRS
Wiegand Signal	Input & Output
Software	ZKTime.Net, ZKTime5.0
Power Supply	DC 12V 1.5A
Verification Speed	≤0.5 Sec.
Operating Temp.	0°C-45°C
Operating Humidity	20%-80%
Dimension	205.0*145.0*47.4 mm (Length*Width*Thickness)

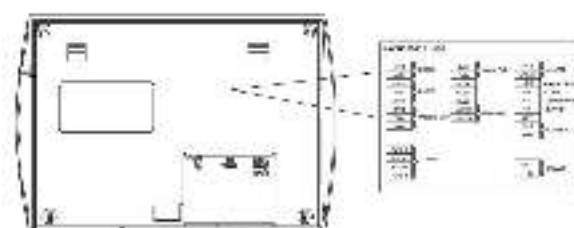
Dimensions (mm)



Configuration



Interface



Package List

