iFace702

Face & Fingerprint Time Attendance With Simple Access Control Function

iFace702 is a multi-biometric identification Time Attendance device with simple Access Control device. It adopts the latest platform, face & fingerprint algorithm with large capacity memory. By now, it can support 500 face capacity, 2000 fingerprint capacity and 120,000 log capacity, which is suitable for big enterprises.

It Integrates with 800MHz high speed ZK Multi-Bio processor and high definition infrared camera which enables user identification in the dark environment. Face and fingerprint multi-biometric identification methods make it more applicable. Multi-model communications consisting of RS232/485, TCP/IP and Wi-Fi/GPRS (optional) allow an extremely easy data management. Optional built-in 2000 mAh battery eliminates the trouble of power failure.

Features:

Big User Capacity

Schedule Bell

4.3" TFT Touch LCD

Building-in Audio Function

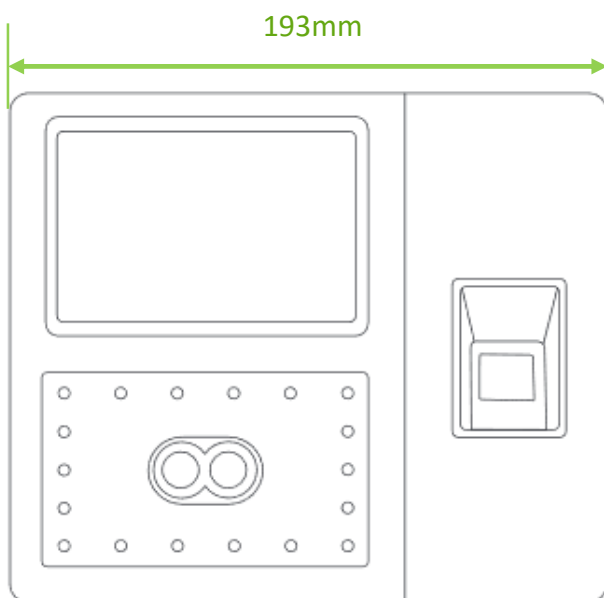Multiple Communication

Simple Access Control

USB Download

Wiegand Output

Specifications:

Display	4.3" Inch TFT Touch LCD
Sensor	ZK Latest Optical Sensor
Face Capacity	500 pcs
Fingerprint Capacity	2,000 pcs
Logs Capacity	120,000
Algorithm	ZKFinger VX10.0 & ZKFace VX 7.0
Verification Speed	Less than 1s
Communication	USB Host, TCP/IP, RD232/485
Access Control Interface	for 3rd Party E-lock, Door Sensor, Exit Button
Standard Functions	Automatic Status Switch, Self-service Query, T9 input, Schedule Bell, Work Code, 9 digital user ID, etc
Optional Functions	ID/MF Module, Web Server, 2000mAh backup battery, WiFi
Operating Temperature	0 ℃ to 45 ℃ (-5 °F to 122 °F)
Operating Humidity	20% to 80%
Power Supply	DC 12V 3A
Dimension	193mm * 165mm * 112mm
Gross Weight	About 1.5KG
Software	ZKTime.NET (Free)

Dimension:

193mm

165 mm

Packing List:

Power Adapter

Screws & Holders

Mounting Paper

Back Plate

CE FC