

e-Time Office Z 305

Fingerprint Time & Attendance Recorder



SPECIFICATIONS

Authentication Method : Fingerprint, Password, Finger+password

User Capacity : 1000

Transaction Capacity : 100000 Records

Color : Black

Display : 2.4 inch TFT Color Screen

Fingerprint Sensor : 500 DPI(High Resolution Green Sensor)

Language : English

Communication : USB Memory Disk, TCP/IP

FRR : < 0.01%

FAR : < 0.0001%

Identification Time : < 0.8s

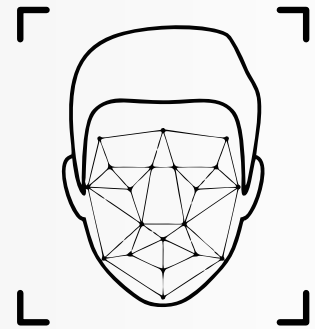
Operating Voltage : 5V/1A

Face with Fingerprint

attendance with access system



T304F mini



Face Capacity
300



Finger Capacity
1000

Fingerprint Scanner with Face ID



Face



Fingerprint
Scanner



Personal
Identity Number



RFID Reader



USB Disk



TCP/IP



Backup
Battery



4G (Optional)



Access
Control



Realtime T304F mini

Face with Fingerprint Professional Access Control System

Specifications

» Face capacity	300
» Fingerprint capacity	1000
» Card capacity	1000
» Password capacity	1000
» Max Attendance log	100,000
» Identify mode	Face/ Fingerprint/ Card/ Password
» Display language	English
» Communication	TCP/IP, USB Disk, 4G(Optional)
» Access Control	Yes
» Battery	Built In Battery Backup
» Screen Size	3.0 Inch
» Working voltage	DC 12V
» Working temperature	-10 ^o c~ +50 ^o c
» Intelligent adaptation function	Support
» Matching mode	Support 1:N
» Card reader Connectivity	Yes On Weignd In
» QR Reader Support	Support on Weignd IN (YES)
» Push Data	Yes, Cloud Support
» Weignd	IN & OUT Both



Face



TCP/IP



Fingerprint
Scanner



Backup
Battery



Personal
Identity Number



4G
(Optional)



RFID Reader

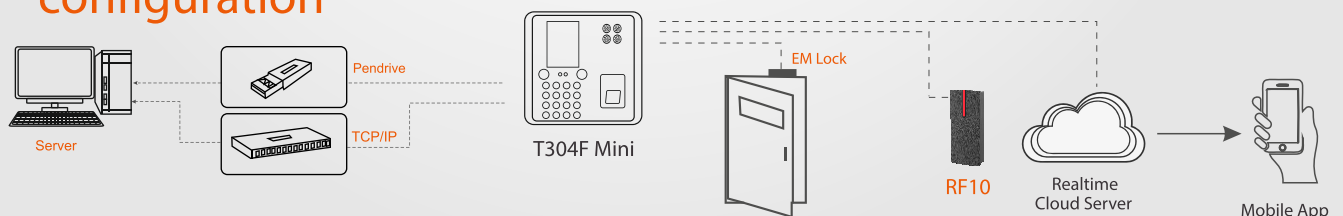


Access
Control



USB Disk

configuration



Face with Fingerprint Time Attendance & Basic Access Control



Z 500V2



Specifications	Z500V2
Authentication Method	Face, Fingerprint, Card, Password and Combinations
Face Capacity	1000 User/3000 User
Fingerprint Capacity	5000 Fingerprint Templates
Transaction Capacity	3,00,000 Transactions
Display	2.8" TFT Color Screen
Camera	High Resolution Infrared Camera
Fingerprint Sensor	Optical Sensor
Communication	USB Memory Disk, TCP/IP/ Wi-Fi(Optional),P2P(Optional)
Connection Interface	Relay Output
Keyboard	16 Keys
CPU	32 Bit CPU
Working Mode	Day and Night
Voice Indication	Yes
Operating Voltage	DC 9V, 1.5A
Access Control	Yes, Basic
Fingerprint Angle	360° (Any Angle)
Data Push	Yes
Battery Backup	Yes
Identification Time	< 1 Sec
Humidity	20% ~ 80%
Temperature	-10°C ~ 60°C
Dimension	172.8 x 73.4 x 132.6 mm