

Biometric Face Recognition and Fingerprint Time Attendance with Access Control System.

- Face
- Card
- **Password**
- **Access Control**
- Record full Notification
- T9 input method





## **Quick Shot**

✓ Model: OS2F

✓ Face Capacity: 3000

✓ Fingerprint Capacity: 10000

✓ Card/Password Capacity: 10000

✓ Record Capacity: 200000

✓ Communication: TCP/IP, USB, [Wi-Fi and GPRS] Optional]

✓ Voice : 16-bit Hi-Fi voice & sound indication

✓ Wiegand: In/Out,

✓ Access Control: Yes, 2 set relay signal output

## **Likable Features**

- ✓ Multiple identification with Face, Fingerprint, card and password together.
- ✓ World-class algorithm, high speed and accurately identify.
- ✓ Wiegand in and out to combine with a third party device.
- ✓ TCP/IP, USB for communication together with computer and server.
- ✓ User-friendly Experience of voice indicator.
- Support control or alarm function.





















## **About the Product**

OS2F is a professional and developed access control and time attendance system. It has multiple identification system. It can record full notification and user will get great touch screen experience. It supports opening door function, wiegand in and out, alarm function, professional communication ports, easy T9 input method. It is an efficient biometric access device with control mechanism of great quality for accurate fast results and suitable for exit and entrances of office, factory, hotel, school etc.

## **Specifications**

Physical Parameter	
Model	OS2F
Dimension	192*95*146mm
Screen	4.3 inch color touch
Power	DC 12V/ 2A
Identification	Face, Finger, Card,
	Password
CPU	1 GHz
Performance Parameter	
Face Capacity	3000
Fingerprint Capacity	10000
Card capacity	10000
Password Capacity	10000
Record Capacity	200,000
Identification Speed	<0.5 second
FRR and FAR	<1% and <0.0001%
Communication Parameter	
Communication	TCP/IP, USB, [Wi-Fi,
	GPRS Optional]
Environment Parameter	
Temperature	0°C-45°C
Coldness	<90% RH
Miscellaneous	
Voice	16-bit Hi-Fi voice &
	sound indication
Wiegand out	Wiegand in and out
Battery back up	Yes
Input	T9 method, Door Sensor
	and Exit Button
Output	Electronic Lock
Alarm	Record Full Notification





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