



OSF75 is a Biometric Fingerprint Identification Time Attendance Recorder & Access Control System with Battery Backup.

OSF75



- Fingerprint Sensor
- Card
- Password
- RFID Reader
- Cloud connectivity
- Auto Push technology

Quick Shot

- ✓ Model : OSF75
- ✓ Brand : Onspot
- ✓ Fingerprint Capacity : 3000
- ✓ Card/Password Capacity : 3000
- ✓ Record Capacity : 200000
- ✓ Communication : TCP/IP, RS485, USB, Wi-Fi, GPRS
- ✓ Sensor : Optical Sensor
- ✓ Wiegand : In/Out
- ✓ Access Control : Yes
- ✓ Battery Backup : Yes



Likable Features

- ✓ Multiple identification with Fingerprint, card and password.
- ✓ High speed USB line to connect with computer.
- ✓ Auto check time attendance.
- ✓ RFID time attendance system.
- ✓ Built-in Access control system with battery backup.
- ✓ High resolution display displays user's name.



About the Product

OSF80 is efficient and coordinate production line access control terminal and time participation per user. It is the top-notch quality biometric time attendance access device with great fingerprint, card and password. Moreover, for communication it has USB or TCP/IP connection to PC and it is suitable for all small and medium enterprises.

Specifications

Physical Parameter	
Model	OSF75
Dimension	185*125*38 mm
Screen	2.4" Color Display
Working Mode	Network
Algorithm	BioTh 5.0
Identification	Fingerprint, Card, Password
Power	9V DC
Performance Parameter	
Finger Capacity	3000
Card Capacity	3000
Password capacity	3000
Record Capacity	200000
Identification Speed	< 1 sec
FRR and FAR	<0.01 and <0.0001
Identification mode	1:1 and 1:N
Communication Parameter	
Communication	TCP/IP, RS485, USB, Wi-Fi, GPRS
Connectivity	WIFI Optional
Environment Parameter	
Temperature	0°C-45°C
Coldness	20%-80%
Miscellaneous	
Access Control	Built-in-Function
Name Display	Yes
Inbuilt bell	Setting Bell
Server Connection	Auto push technology
Sound Exponent	Buzzer
Battery Backup	Yes



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