



## Biometric Fingerprint Time Attendance and Access Control, SMS alert GPRS with Battery Backup.

OSF135



- Fingerprint Sensor
- Card
- Password
- Access Control
- SMS alert GPRS
- Battery backup

### Quick Shot

- ✓ Model : OSF135
- ✓ Brand : Onspot
- ✓ Fingerprint : 5000
- ✓ Card/password: 5000
- ✓ Record Capacity : 200000
- ✓ Communication : TCP/IP, RS485, USB, Wi-Fi, GPRS
- ✓ CPU: 32 bit DSP CPU
- ✓ Display: 2.8" TFT color LCD
- ✓ Access Control : Yes



### Likable Features

- ✓ Efficient algorithm BioTh 5.0 faster recognition.
- ✓ Multiple identification with fingerprint, card and password.
- ✓ Provide access control.
- ✓ HD LCD display shows employee information.
- ✓ Free SDK and free software for attendance and access management.
- ✓ Built in battery backup.



## About the Product

OSF135 is a biometric door access-managing device with time attendance. Multiple identification mode including fingerprint, card and password. Efficient BioTh 5.0 algorithm ensure faster recognition and access control. Must be a good choice.

## Specifications

<b>Physical Parameter</b>	
Model	OSF135
Dimension	192*136*40 mm
Screen	2.8" TFT color LCD
CPU	32-bit DSP
Working style	Online
Algorithm	BioTh 5.0
<b>Performance Parameter</b>	
Sensor Type	Optical Fingerprint
Identification style	Fingerprint/card/password
FRR	<0.01
FAR	<0.0001
Fingerprint capacity	5000
Card/password	5000
Record Capacity	200000
Identification Speed	<1 Sec
Matching Mode	1:1, 1:N
Alarm	Setting bell
<b>Communication Parameter</b>	
Communication Interface	TCP/IP, RS485, USB, Wi-Fi, GPRS
<b>Environmental Parameter</b>	
Work Temperature	0°C-40°C
Storage Temperature	-40°C-60°C
Work Humidity	20%-40%
Storage Humidity	17%-96%
<b>Electrical Parameter</b>	
Voltage	DC 9 volt
Power management	Sleep mode
<b>Miscellaneous</b>	
Access Control	Direct lock, buzzer, door lock
Door Lock	Directly Lock
Audio Output	Buzzer
Battery backup	Yes
Installation way	Wall-hung
Name display	Yes



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