



FINGERPRINT STANDALONE ACCESS CONTROL DEVICE

BS-12

- ✓ Multiple Identification: Fingerprint, Card And Password Together.
- ✓ USB, U Disk For Attendance in Excel Output
- ✓ Industrial Grade HSA8.0
- ✓ High Definition Voices
- ✓ 2.4 TFT Color Screen High Optical Fingerprint Sensor



**REPORT IN
EXCEL VIA USB**

Specification

Dimensions



Operating Voltage	: 12V -24V	Way Of Working	: Offline
Operating Current	: 250MA	Comparison Method	: 1: N/1:1
Relay Contact Current	: 1A 120VAC/28VDC	Verification Method	: Fingerprint, Password, Card
Lcd	: 2.4 TFT Color screen	Fingerprint Storage Capacity	: 3000
Operating Temperature	: 0°C ~+ 45°C	ID\IC Card Capacity	: 3000
Size (mm)	: 185 x 80 x 35	Recording Capacity	: 100000 pcs
Relative Humidity	: 20%~60%	Communication Method	: USB, U disk
Fingerprint Sencor	: High optical fingerprint Sencor	Language Display	: English
Main Processing Board	: Arm architecture	Voice Prompts	: 5 high-definition voices
Core Recognition Algorithm	: Industrial grade HSA8.0	Exit Button	: Yes
False Rejection Rate (frr)	: <= 1%	Weigand Interface	: Support standard 26/34 1/0
False Acceptance Rate (far)	: <= 0.0001%	Device Tamper Alarm	: Yes
Reaction Time	: <= 1 second	Bell Function, Doorbell Interface	: Yes, 20 sets of bells

