

## HS13-0053



### Specification

Event capacity	30,000 events
Hardware Platform	ZEM10
Fingerprint sensor	HS 2009 Optical fingerprint sensor
Display	Black & white LCD
Back-up battery	1300 mAh lithium ion battery
Communication	USB Client
Identification speed	≤2 sec
FAR	≤0.0001%
FRR	≤1%
Operation temperature	0-45°C
Operation humidity	20%-80%
Language	English, Spanish, Portuguese, French...
Power supply	DC 5V 800mA
Optional functions	ID/Mifare card,
Dimension	158 x 124 x 110 mm

 **3 Year Warranty**

### Features

- :: Digital fingerprint time attendance device with fashionable desktop design.
- :: HS 2009 optical fingerprint sensor + HS Finger 9.0 ver. algorithm
- :: Standard USB communication. Plug and play.
- :: Identification modes: fingerprint, card+password, fingerprint+password, fingerprint +card
- :: Built-in 1300 mAh lithium ion battery support 4 hours continuous operation if power-down
- :: Different languages and easy operation method

