i580





Biometric Fingerprint Time and Attendance

Feature

Design: Elegant workmanship, metallic mounting plate, easy to install.

TFT Display: 3.5inch figure, TFT high-definition graphical interfaces, can display individual graphical interfaces and personnel color photos.

Multi-identification methods: Proximity cards, fingerprint, password.

Multi-group network communication: RJ45 Ethernet, RS232, RS485.

Standalone function, Build in embedded TCP/IP protocol, 100M high-speed network, Support the real-time transfer of the time & attendance data, using steady internet platform. Multinational language menu, Multi-item auxiliary functions, Huge capacity memory.....etc.

i580 Specifications

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	User Capacity	1500/5000/10000/30000
	Transaction Record	30000/80000
	Hardware Platform	ZEM500
	Sensor	ZK Optical sensor
	Display	3.5 inchTFT LCD
	I/O Interface	RS232/485, TCP/IP, USB host & client
	Identification Speed	< 2s
	Operating Temperature	0°C - 45°C
	Operating Humidity	20% to 80%
	Function Key	8 user defined function keys
	Access Control Function	50 time zones, 5 group, 10 open door combination, support multi-users enter
	Standard Function	Scheduled bell, SMS, T9 Input
	Optional Function	ID/HID/Mifare card, WIFI
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i580 Connection

