Fingerprint Time Attendance Terminal built in battery back up PY-IN01

Parameters:

Fingerprint Capacity	3000 templates
Transaction Capacity	100,000
Hardware Platform	ZEM 510& ZEM100
Sensor	Optical Sensor
Algorithm Version	zk Finger v10.0 and v9.0 default v10.0
Communication	TCP/IP, USB-Client, USB-Host
Standard Functions	Work code, SMS, DLST, Self-Service Query,Automatic Status Switch, Back-up battery
Optional Functions	rf C, Extensible barcode, Scheduled-bell, Web-server, SOAP, 9 digit user ID, Wi-Fi, GPRS
Display	3 inches TFT Screen
Power Supply	12V DC 1.5A
Operating Temperature	0 °C- 45 °C
Operating Humidity	20%-80%
Dimension	210×157×50mm
OEM	Yes
SDK	Available
Multi languages	Available
bell scheduling	Built in
Serial and Ethernet ports	Build in

Application: home, office, school, government, building , or other purpose

· Drug dispensary

· Prescription fulfillment

· Time and Attendance

· access control

· Point of Service (Retail and Restaurant)

· Health Club membership access

· Finance and Banking account access

· Law Enforcement

· State and Local Government

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