Guard Clocking
System with LCD display

GTP-6500F

USB cable (Pogo Pin Contacts)
GTP-6500F Fingerprint LED Lighting Guard Tour System

An absolute surprise product is a combination of fingerprint, custom event definition, LED lighting and built-in rechargeable battery Simple fingerprint function to avoid fake time and attendance; 50 custom event can be defined to record more detailed and accurate patrolling data.

Features

> 500 pcs exception event can be defined to record more detailed and accurate patrolling data ;
> 2 types of incident mode is optional. Single check spot incident and 3 check spot incident type
> 2 in 1 USB cable make battery charging and data downloading more easy and convenient ;
> LED lighting is good for night and dark place patrol activities.
> Language (Simplified Chinese and Traditional Chinese, English)switch freely
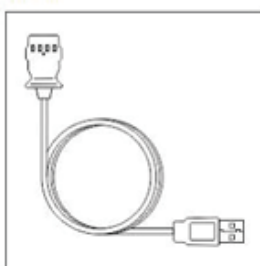
Specifications

Reading Method:	125KhZ RFID EM tags
Display:	TFT 1.8 ' 128*160 High-definition image display
Event:	500 Pieces
Storage capacity:	80,000pcs
Impact record capacity:	32,000pcs
Communication:	USB pogo pin contacts
Direction:	LED+Vibration+LCD
Baud rate:	115200Bps
Dimension:	132mm x 57mm x 25mm

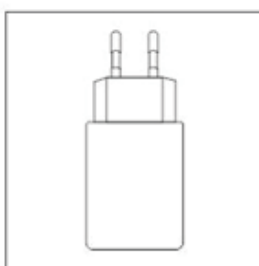|	
Fingerprint Reader:	Optic
Fingerprint capacity:	225 pcs
Working temperature:	40℃ to 70℃
Working humidity:	0 to 95%
IP rating:	IP 65
Power consumption:	10,000 times scan tag operation available
Battery:	1,000mAh built-in rechargeable lithium battery
Battery level:	5 levels display
Net weight:	144g

Accessories included with the reader:

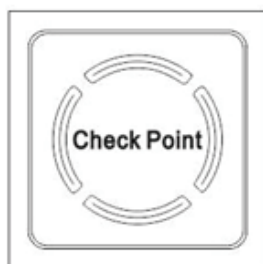Leather case   usb cable   Charger   User manual   Software disk

Accessories recommended use with the reader:

Checkpoint   Staff card   PC/Laptop   Printer