

**SMALL DISPLAY,  
BIG CONVENIENCE!**

**OLED  
DISPLAY**



**GPRS GUARD TOUR SOLUTION**  
PROFESSIONAL MANUFACTURER SINCE 2006



## Key Features

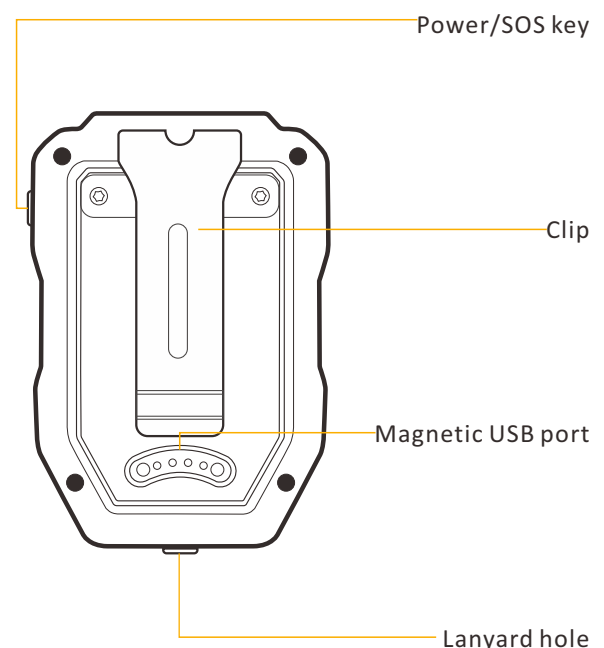
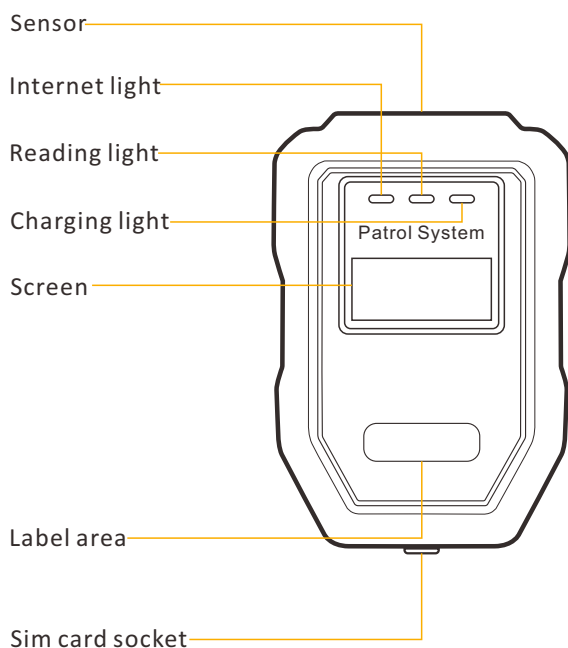
- 125KHz RFID proximity reading
- GPRS real time transmission
- OLED displays running and operations
- SOS panic alarm
- Mass storage capacity
- Impact recording
- WiFi transmission can be tailored
- Auto sync date and time with server



ZOOY Z-6700 is a real time guard tour system that adopts 2G communication technology, which is able to send data from the patrol handheld reader to server immediately. The OLED display offers the info of connection status, network configuration, and other operations.

This series of patrol handheld reader can be widely used for employee control areas, like security, cleaning, factory, railways, airports, ports, maintenance, client who want to improve their management actively and etc.

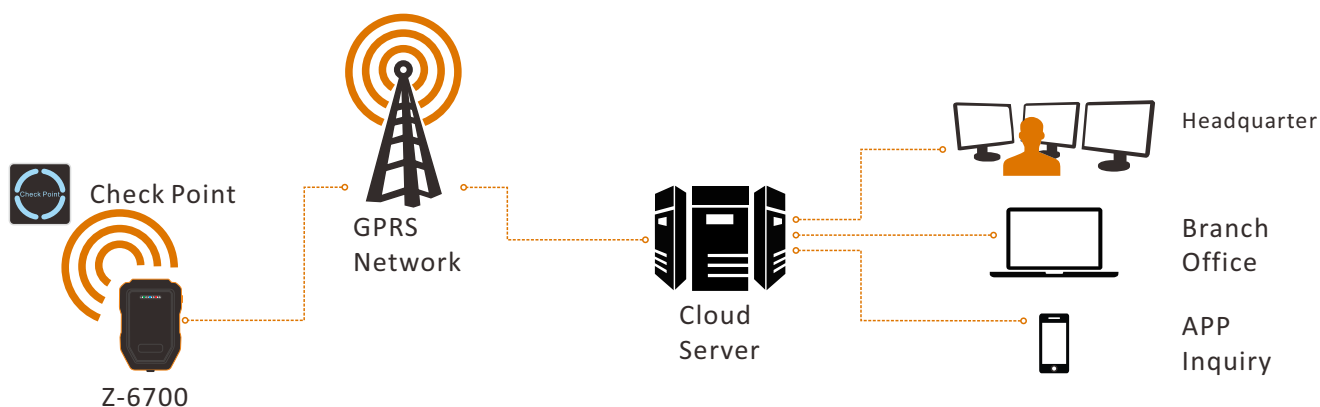
## Layout



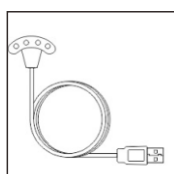
## Specification

Network supported bands	2G	GSM: 850/900/1800/1900MHz
	or WIFI	802.11a/b/g/n
Display	Size	0.9 inch OLED screen
	Pixels	128*64px
Reader information	Reading technology	125KHz RFID (EM-ID tag )
	Material	ABS plastic shell, rubber handle
	Prompt	LED+Vibration+display
	Memory	80,000 logs
	Impact Record	32,000 logs
	SIM card	Nano card
	IP rating	IP67
Key	Booting/Shut down	Long press 3 seconds
	SOS alarm	Enter the config page long press 3 seconds
Wired communication	USB	Anti-vandal magnetic USB cable
Battery	Capacity	1200mAh rechargeable li-ion battery
	Working time	20 hours
	Working consumption	60mA
	Stand-by	10mA
	Charging time	1.2-2 hours(5V/1A)
Size	Dimension	82*52*22mm
	Weight	73g
Work environment	Humidity	30% to 95%
	Temperature	-20 to 70°C

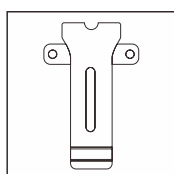
## Working Map



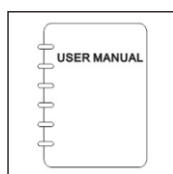
## Accessory



USB cable



Clip



Manual