

  
**RFID**

**TI MI**

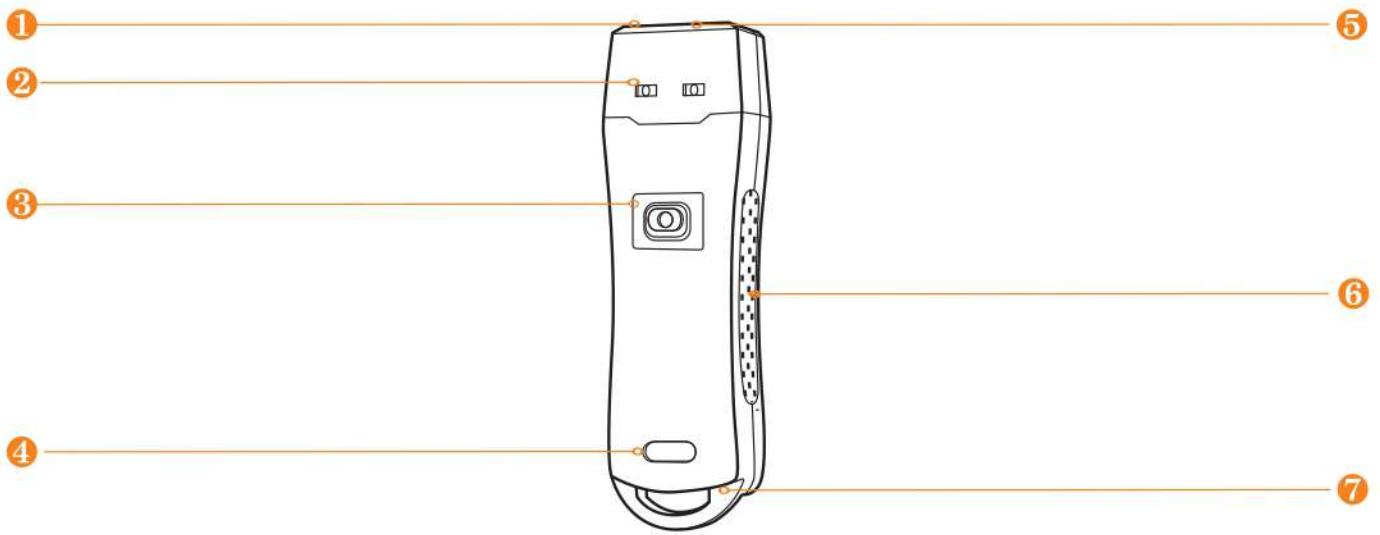
**TG-1**

**GUARD TOUR SYSTEM**



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





- ① Sensor area
- ③ Switch
- ⑤ Torch
- ⑦ USB port

- ② LED indicator
- ④ Label Area
- ⑥ Anti-slide area

## Benefits



### RFID Reading

Through the 125Khz frequency reading the tag, unnecessary to direct touching the checkpoint via Equipment.



### Lighting Extension

A reliable flashlight can save you from any situation where you need light.



### Impact Records

Impact record is a timing when employee beating the equipment, once generated will be permanently stored, administrator can follow this in apportioning blame.



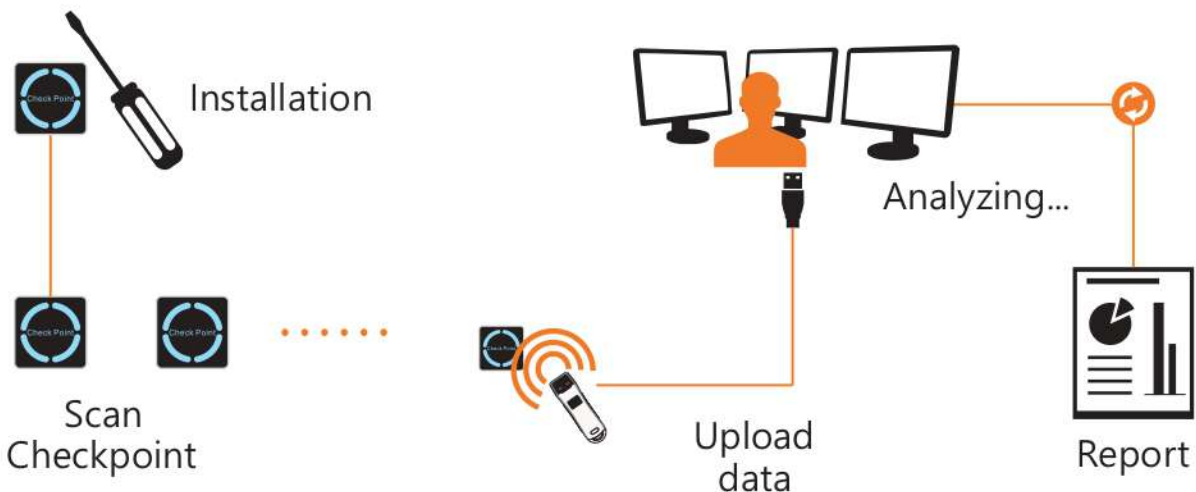
### USB transmission

Data can be exported to software with USB cable. No need to purchase docking station additionally .

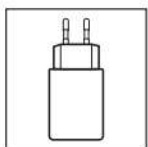
## Technical Parameters

Product name	Guard Tour/Patrol System
Lighting mode	Low, Medium, Strong, strobe and SOS
Reading technology	Read 125kHz EM(ID) tags proximity
Material	Aluminum alloy
Storage	80,000 pieces
Impact record	32,000 pieces
Workable temperature	-20 to 70 °C
Workable humidity	30% to 90%
Communication	USB cable
Battery	3.7v built-in rechargeable li-ion battery
Prompt	LED + Vibration
Standard accessories	Data cable, safety protective cover, charger plug, software
Baud rate	115200 bps
Performance	IP 67, waterproof, shockproof
Dimension	130mm x 40mm x25mm
Net weight	170g

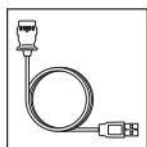
## Working Map



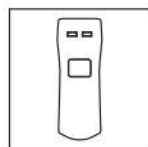
## Content



Charger



USB cable



Case



Software



Manual