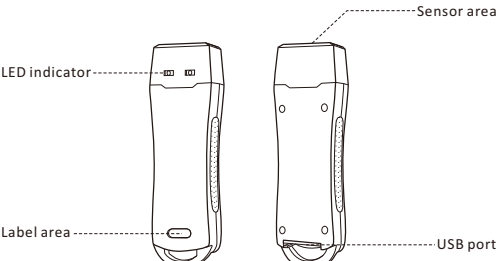
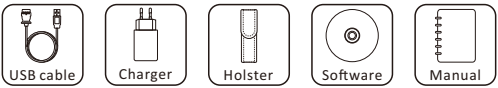


5. Auto-induction Guard Tour System

Overview



Accessories



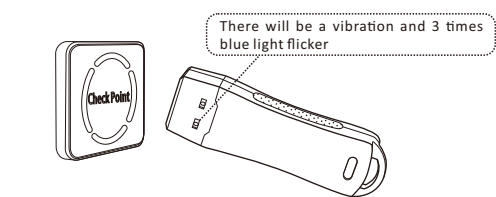
Datasheet

Workable checkpoint	ID card
Scanning distance	Within 3cm
Working indicator	LED flicker+ vibration
Memory	80,000 (patrol logs) & 32,000 (impact logs)
Battery	900mAh, charge with USB cable. 4 hours for fully charged
Download data	With USB cable
Size & weight	130mm x 40mm x 25mm ; 170g

16

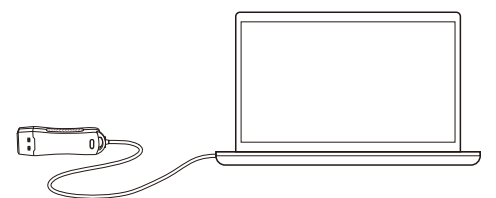
Scan checkpoint

Close check point about 3cm , there will be blue flicker with vibration means device works well.



Download data

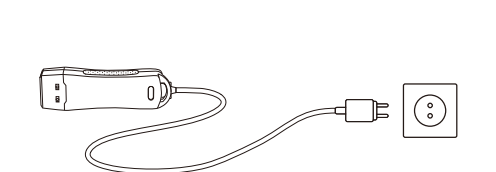
Connect device with USB cable to software, device can be detected by software if shows "well connected " with device ID, and device keeping red flicker.



17

Battery charging

Connect device with USB cable to adapter plug , will take about 4 hours for fully charged (when low power , there is quick red flicker, when fully charged will be blue color on always)



Additional function

Impact record: When device is beat or drooped ,there will be 3 times red &blue flicker together ,also a time stamp will be generated and stored on device .



18

Failure and Solutions

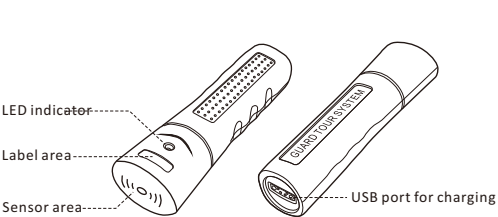
Problem	Reason	Handling method
Vibrate 6 times, and red light flickers 6 times	Time error	Connect patrol reader with computer,click"Updatetime"
Vibrate 3 times, and red light flickers 3 times	Memory is full	Connect patrol reader with computer, save data to software first and click "clear data"
Red light flickers 10 times	Low battery	Charge the reader with USB cable

FCC StatementChanges or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:-- Reorient or relocate the receiving antenna.-- Increase the separation between the equipment and receiver.-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.-- Consult the dealer or an experienced radio/TV technician for helpThis device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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6. Wireless Communication Guard Tour Reader

Overview



Accessories



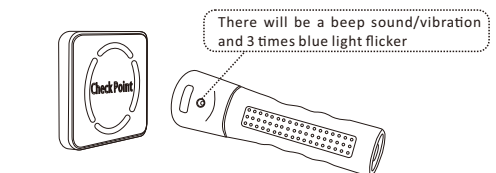
Datasheet

Workable checkpoint	ID card
Scanning distance	Within 3cm
Working indicator	LED flicker+ vibration/beep sound
Memory	8,000 (patrol logs)
Battery	300mAh, charge with USB cable. 1.5 hours for fully charged
Download data	No direct connection with PC, download data via data downloader base
Size & weight	142*32*40mm/150g

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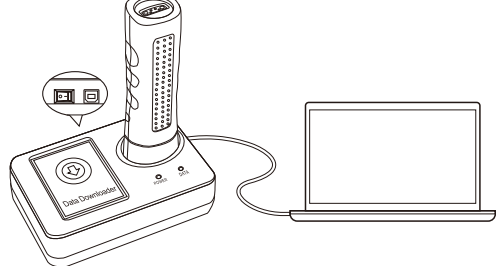
Scan checkpoint

Close check point about 3cm , there will be blue flicker with beep sound/ vibration means device works well.



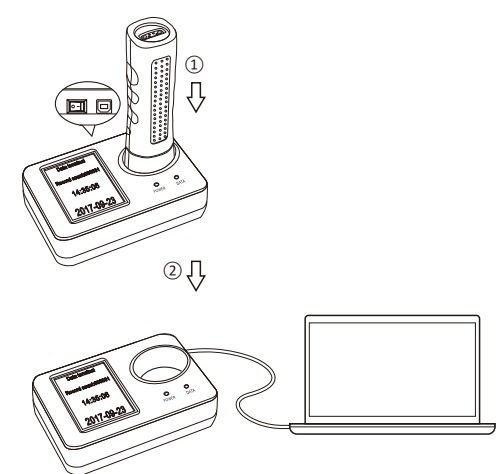
Download data

Method A: Connect Data downloader with PC, turn on power button (power light on), plug patrol reader to data downloader slot , there will be once beep sound/vibration means device is successfully connected with data downloader ,then go to software to download data or other communication operation. (There will be blue light on or flicker if mass data downloading)



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Method B: ① Turn on power button (power light on), plug patrol reader to data downloader slot , there will be once beep sound/vibration means device is successfully connected with data downloader; ② then go to software to download data or other communication operation. (There will be blue light on or flicker if mass data downloading)

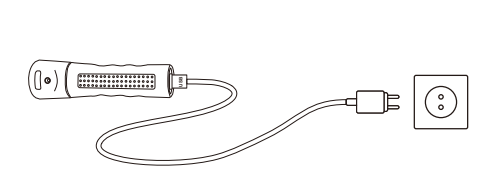


Notice: If long time no connection or no any operation from software , data downloader will cut connection with patrol reader automatically ,and there will be 10 times beep sound/vibration as a reminding for user to take patrol reader away to save power . Please move patrol reader from data downloader immediately.

22

Battery charging

Connect device with USB cable to adapter plug , will take about 1.5 hours for fully charged (when low power , there is quick red flicker, when fully charged will be blue color on always)



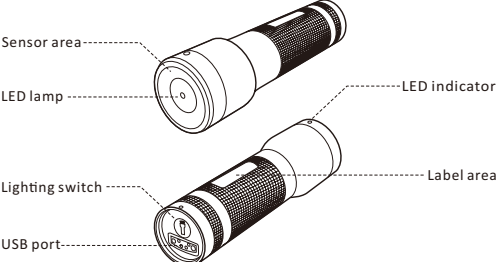
Failure and Solutions

Problem	Reason	Handling method
Vibrate 6 times, and red light flickers 6 times	Time error	Connect patrol reader with computer,click"Updatetime"
Vibrate 3 times, and red light flickers 3 times	Memory is full	Connect patrol reader with computer, save data to software first and click "clear data"
Red light flickers 10 times	Low battery	Charge the reader with USB cable

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7. Touch Torch Guard Tour System

Overview



Accessories



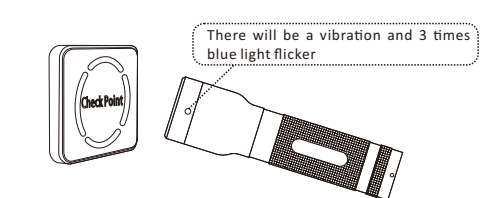
Datasheet

Workable checkpoint	ID card
Scanning distance	Within 3cm
Working indicator	LED flicker+ vibration
LED torch lighting	Yes, 5 modes can be switched by touching torch icon
Memory	80,000 (patrol logs) & 32,000 (impact logs)
Battery	380mAh, charge with USB cable. 2 hours for fully charged
Download data	With USB cable
Size & weight	140mm *40mm/140g

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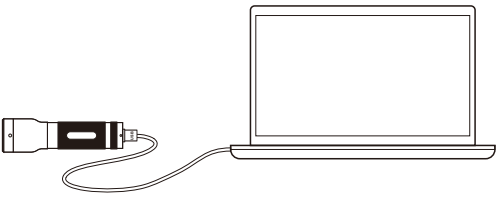
Scan checkpoint

Close check point about 3cm , there will be blue flicker with vibration means device works well.



Download data

Connect device with USB cable to software, device can be detected by software if shows "well connected " with device ID, and device keeping red flicker.



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Additional function

Impact record: When device is beat or drooped ,there will be 3 times red &blue flicker together ,also a time stamp will be generated and stored on device .

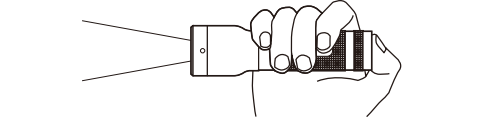


Turn on & off LED torch

Turn on: Long pressing the torch icon (about 2s) lightly and loose it when LED light on.

Turn off: Click torch icon for once to turn off the light

Light mode change: Click once to turn off light then long pressing the icon about 2s to switch to other mode



⚠ Caution ! Don't point torch to eyes directly !

Failure and Solutions

Problem	Reason	Handling method
Vibrate 6 times, and red light flickers 6 times	Time error	Connect patrol reader with computer,click"Updatetime"
Vibrate 3 times, and red light flickers 3 times	Memory is full	Connect patrol reader with computer, save data to software first and click "clear data"
Red light flickers 10 times	Low battery	Charge the reader with USB cable

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8. Accessories

Checkpoint: (ask extra purchase)

Check point is use for marking patrol site , which is with chip inside , every check point is with global unique ID number (can't be modified) . Easy for installation, no need wiring , no need power supplied , can fixed with structural adhesive or screw. Can be used in many areas or even harsh environment such as rainy, snowy, icy, dusty and so on.

	Working Frequency	ID card
	Size	70*70*10mm
	Working Temperature	-40-85 degrees Celsius
	Life	20 years
	Color	Black (luminous at dark place.)
	Net Weight	33g
	Reading Capacity	350,000pcs

Staff ID card: (ask extra purchase)

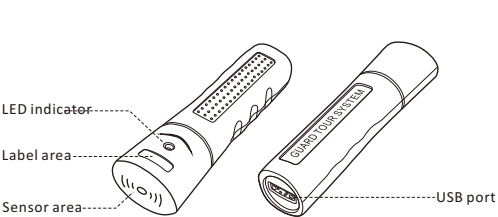
Staff ID cards are used to distinguish security officers identity. Which is with chip inside , every staff ID card is with global unique ID number (can't be modified) ,no need power supplied. While starting guard patrol or shift change , use patrol reader to scan the staff ID card as log in , then every time while scanning the check point , the data will be stored with format " Who, When ,Where " he did.

	Working Frequency	ID card
	Size	50*30mm
	Working Temperature	-40-85 degrees Celsius
	Life	20 years
	Color	Black
	Net Weight	11g
	Reading Capacity	350,000pcs

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9. Auto-induction Guard Tour System

Overview



Accessories



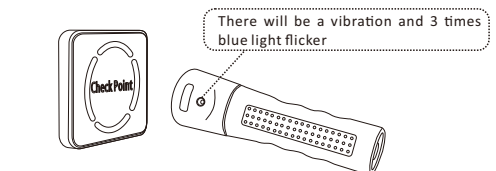
Datasheet

Workable checkpoint	ID card
Scanning distance	Within 3cm
Working indicator	LED flicker+ vibration
Memory	80,000 (patrol logs) & 32,000 (impact logs)
Battery	300mAh, charge with USB cable. 1.5 hours for fully charged
Download data	With USB cable
Size & weight	142*32*40mm/150g

28

Scan checkpoint

Close check point about 3cm , there will be blue flicker with vibration means device works well.



Download data

Connect device with USB cable to software, device can be detected by software if shows "well connected " with device ID, and device keeping red flicker.



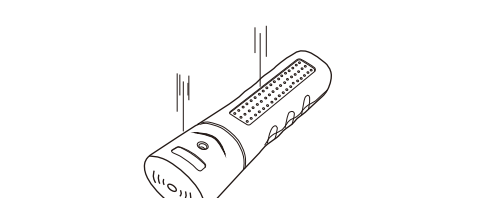
Battery charging

Connect device with USB cable to adapter plug , will take about 1.5 hours for fully charged (when low power , there is quick red flicker, when fully charged will be blue color on always)

29

Additional function

Impact record: When device is beat or drooped ,there will be 3 times red &blue flicker together ,also a time stamp will be generated and stored on device .



Failure and Solutions

Problem	Reason	Handling method
Vibrate 6 times, and red light flickers 6 times	Time error	Connect patrol reader with computer,click"Updatetime"
Vibrate 3 times, and red light flickers 3 times	Memory is full	Connect patrol reader with computer, save data to software first and click "clear data"
Red light flickers 10 times	Low battery	Charge the reader with USB cable

30

10. Guarantee card including guarantee items

Notes and system maintenance

- 1) You should follow the regular operation rules, startup & shutdown the patrol in normal way, and you can only exit the patrol device after saving data, otherwise the data will be damaged.
- 2) Please recharge the battery when "low battery" prompt, otherwise you may lose or damage the data.
- 3) Read tag within the effective distance, the card reading is only successful when the device vibrates, beeps or LED flashes.
- 4) The patrol software system should be operated by person with normal computer operation skills.
- 5) Non-professional person shouldn't disassemble any part of the patrol software or change/delete the related documents of this patrol software.
- 6) Contact the manufacture(after sale service) if the device cannot work normally, You'd better not handle the problem by yourself to avoid unnecessary trouble.

Customer service and technical support commitment

- 1) Free repair within 1 year, lifelong maintenance but charge for material required.
- 2) Purchasing time is up to the commercial invoice issued by the manufacture.
- 3) This guarantee is ended automatically if any following situation happens. Users change or disassemble by themselves, or any other operations which destroy the completion of the patrol software. Users fail to follow the proper operation instruction which results in partial or full damage. Users can't offer the relative invoice or receipt.
- 4) Wherever you buy the device, you can get the after-sale service. We take great honor to serve you and solve all the problems in the shortest time.

Product Maintenance Guarantee Card		
Customer name:		Customer Tel:
Product model:		Device number:
Purchase date:		Distributor:
Invoice number:		Distributor stamp:

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