



## CAMERA GUARD TOUR SOLUTION PROFESSIONAL MANUFACTURER SINCE 2006



- 125kHz RFID auto reading, free pressing any buttons
- Camera take site photo, believe what you see
- Event as the task asks user to complete during patrolling
- Impact record displays the time when device was hit by force
- Anti sabotage and durable USB connector



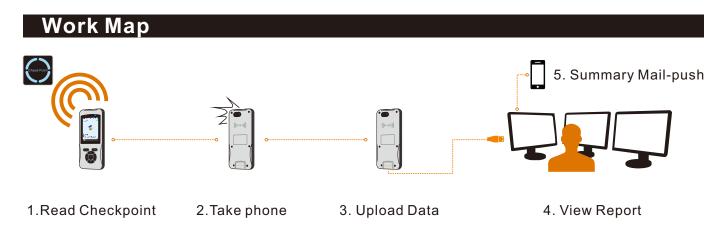


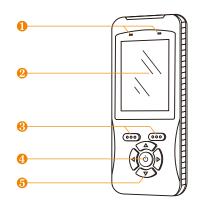


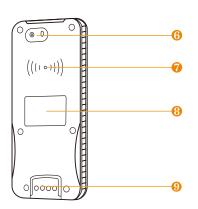


## **Work Method**

Patrol duty person carry Z-6800 reader to do patrol work, before starting work, the duty person swipe his staff card to login as current person, Then walk following the scheduled patrol route. Once duty person arrived to the patrol area and finish patrol inspection, use Z-6800 to scan RFID checkpoint with 3-5 cm as clock in, open camera taking site photo. Device will store patrol data and photo in device and software collect data by USB cable uploading, manager can process patrol data and query report in software or the mail-push summary.







•LED indicator

Oisplay

OPower on/off button

6Direction button 6Camera

Induction area

**8**Label area

**9**USB port

Technical Paramete	rs
Reading Method	Auto-induction, free from pressing any button
Camera	2.0 Mega pixel high identification camera
Display	TFT 2.4 ' High-definition color display
Image storage	8G IT card
Event	500 Pieces
Lighting	LED Lighting, can be used as a torch at night
Storage capacity	80,000pcs
Working temperature	40°C to 70°C
Impact record capacity	32,000pcs
Working humidity	0 to 95%
Communication	USB pogo pin contacts
IP rating	IP 67
Direction	LED+Vibration+LCD
Battery	900mAh built-in rechargeable li-ion battery
Baud rate	115200Bps
Battery level	5 levels display
Dimension	131mm x 55mm x 20mm
Net weight	130g

## Content







Case





Charger

USB cable

Software

Manual