

- ▶ Fingerprint reader adopts technology that forbidden fake time and attendance.
- ▶ 500 pcs exception event can be defined to record more detailed and accurate patrolling data ;
- ▶ 2 types incident mode 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



xi.bPx



Lighting



i

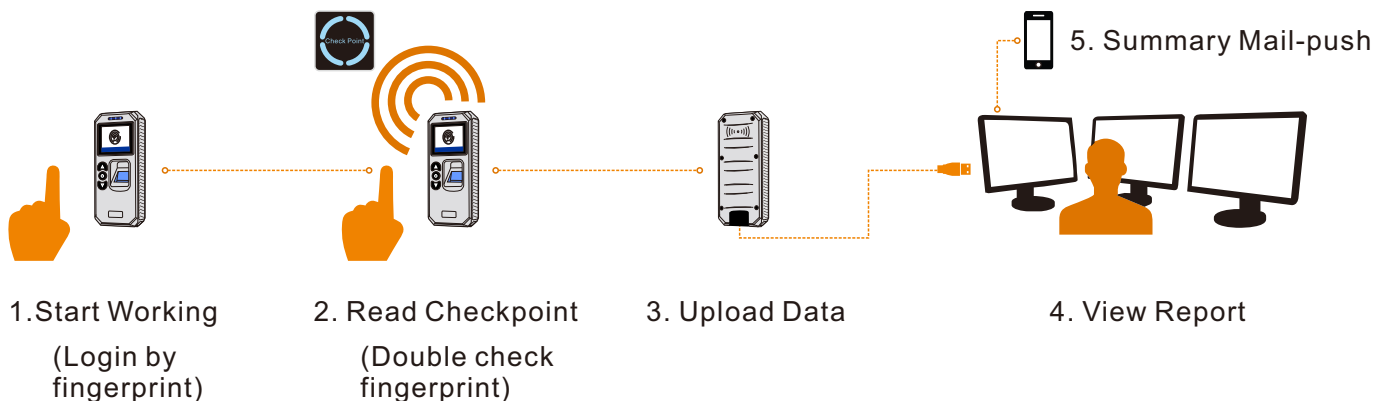


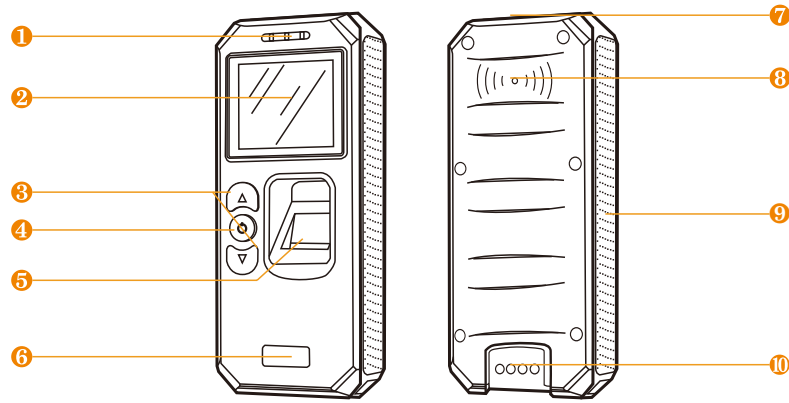
Anti-sabotage
USB Port

Work method:

Patrol duty person carry Z-6500F reader to do patrol work, before starting work, the duty person touch his fingerprint 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-6500F to scan RFID checkpoint with 3-5 cm as clock in and can set fingerprint authorization in software to ask fingerprint verification for checkpoint, if clock in person is not the same one as scheduled, software will show"imposter". Device will store patrol data 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.

Working Map



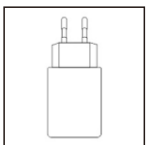


- ①**LED indicator **②**Display **③**UP/DOWN button **④**Power on/off button
⑤Fingerprint reading area **⑥**Label area **⑦**Flashlight
⑧Induction area **⑨**Anti-slip Area **⑩**USB port

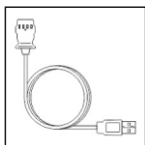
Technical Parameters

| | |
|--------------------------|--|
| Reading Method | RFID auto-induction |
| Reading frequency | EMH4001 card (125kHz) |
| Materials | Engineering plastics shell |
| Fingerprint Capacity | Total 225pcs, 15pcs for manager, 210pcs for users |
| Storage Capacity | 80,000pcs |
| Impact Records Capacity | 32,000pcs |
| Language | Simplified Chinese, traditional Chinese, English |
| Data Download | USB cable |
| Features | USB free driver (No need USB driver, fast communication speed) |
| Battery | 1000mAh, built-in rechargeable lithium battery |
| Battery Life | 25h, can scan tags around 9000 times continuously once fully charged |
| Events Capacity | 500pcs |
| Automatic Power Off Time | 10-300s Free setting , default as 30s |
| LED Indicator Lamp Life | 5-600s Free setting , default as 30s |
| Size | 32*57*25mm |
| Net Weight | 150g |

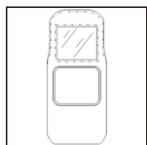
Content



Charger



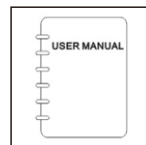
USB cable



Case



Software



Manual