RFiD

GUARD TOUR SYSTEM

LIGHTING GUARD TOUR SOLUTION

S4A PROFESSIONAL MANUFACTURER SINCE 2006
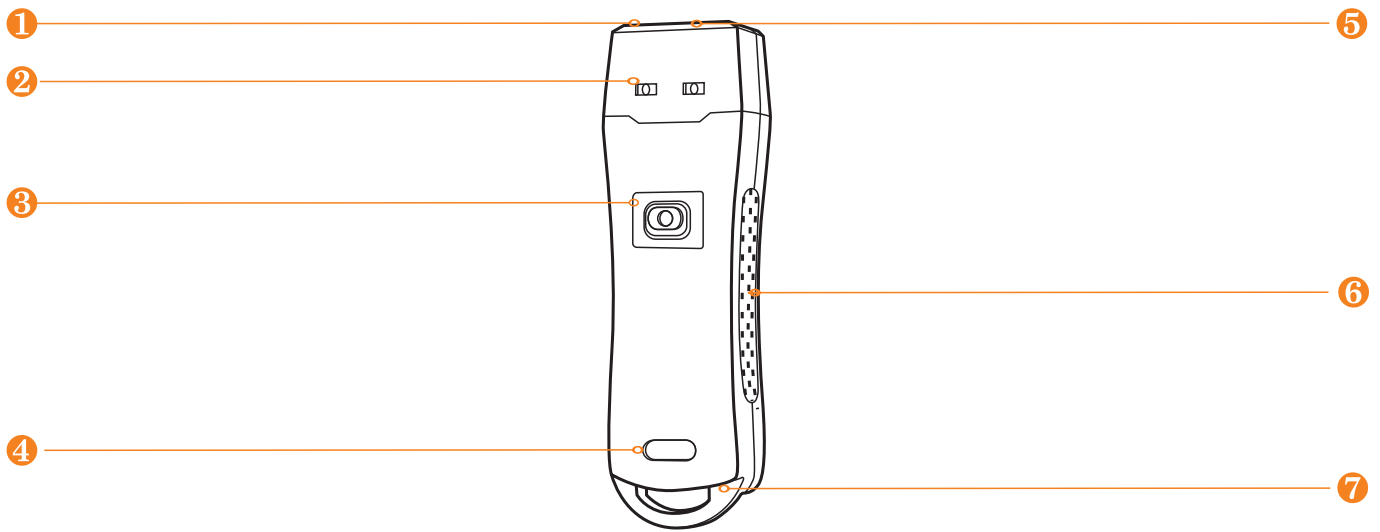
❶ —————————————————— ❺
❷ ——————————————

❸ ——————————

                                        ❻ ——————

❹ ——————————
                                        ❼ ——————

❶ Sensor area   ❷ LED indicator
❸ Switch   ❹ Label Area
❺ Torch   ❻ Anti-slide area
❼ USB port

Benefits

RFID Reading

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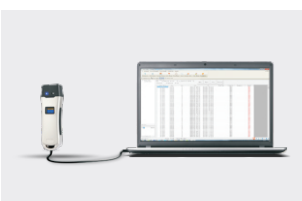
Lighting Extension

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

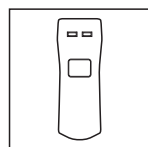|	
Product name	Guard Tour/Patrol System
Lighting mode	Low, Medium, Strong, strobe and SOS
Reading technology	Read 125kHz EM(ID) tags proximity
Material	Aluminum alloy
Storage	80,000 pieces
Impact record	32,000 pieces
Workable temperature	-20 to 70 ℃
Workable humidity	30% to 90%
Communication	USB cable
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

Installation

Scan Checkpoint

Upload data

Analyzing...

Report
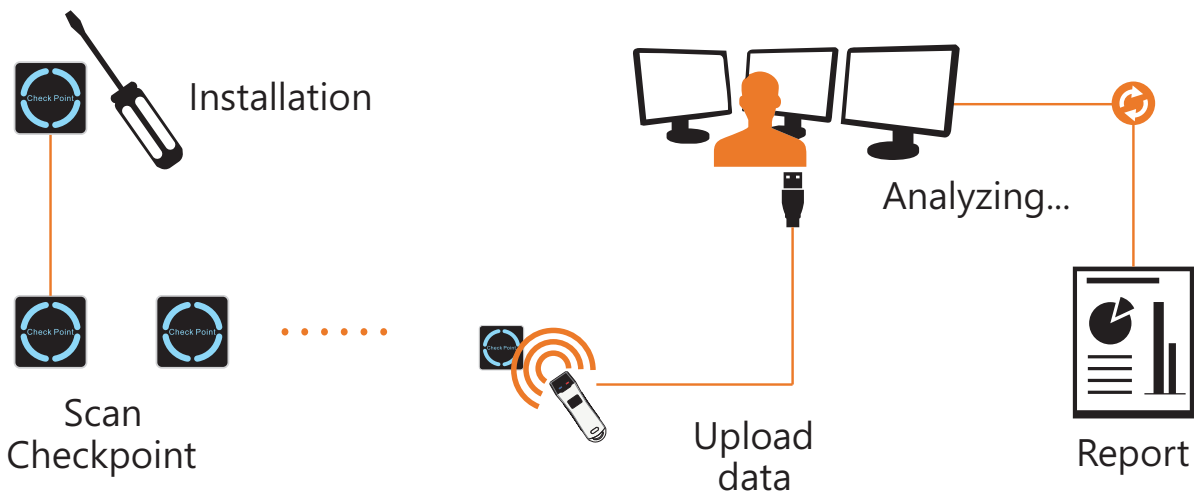
Content
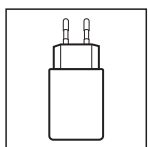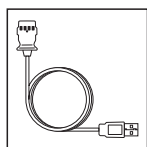
Charger   USB cable   Case   Software   Manual