



V6 Kingguard

Features

1. **OLED Display**, the screen can show Time and ID number, the status of uploading, power and so on.
2. **Two kind transmissions**: you could choose to upload automatically or manually.
3. **Large storage capacity**, it can store 65,536 pcs records circularly .
4. **low power reminder**, will indicate yellow light, let guards charge in time, don't delay patrolling.
5. **Power off protection**, data can keep ten years without power

V6 Kingguard Technical Data

Probe	RFID
Read Tag Distance	2-3 cm (EM30)
Storage Capacity	65,536 pieces records ,circulating storage
Material	ABS
Data safety	Data can keep ten years with power off protection
Read tags indication	Beep
Alarm	24 groups
Battery used	3.0V rechargeable Lithium Battery
Battery life (fully charged)	3 months or longer
Protection Grade	Based on IP65 design
GSM module	900/1800MHz or 850/900/1800/1900 MHz
Waterproof	Work well in the rainy day
Operate temperature range	-20°C— +60°C
Dimension	124*48*20mm
Weight	93g

Note:

- ▲ Communicate with the computer and click on the management software to correct the time on the condition that the local computer time is correct.
- ▲ Correct the time of device(especially for the first time)
- ▲ Set the time zone of V6GPRS correctly.
- ▲ Charge with the specified charger or computer USB. Prohibit charging in the dangerous places.
- ▲ Don't disassemble the device by yourself. If you have any problem, please contact with the professional technicians to deal with.

FAQ

▲ Time error

Show "Time Err" with buzzing after power on, this may be caused by wrong time.

Solutions:

1. Set clock by USB. Please refer to <V6GPRS Parameter settings>;
2. Enter into the tag Reading Menu and press <Enter> to communicate with the server to obtain the clock.

▲ Battery low

Power on and show with buzzing, which means the low battery. Please charge timely.

▲ Unable to read tags

Whether the device is on or not; whether the reader is with power.

▲ Unable to communicate

- 1) Whether the communication cable is connected to the computer correctly.
- 2) Whether the communication cable is the specified with head extension cord or not.
- 3) Whether the model you choose in the software is right or not.

▲ Unable to upload data

- 1) Whether the SIM card is lack of credit;
- 2) Whether the server' s IP and port number is set correctly