



Beijing Landwell Electron Technology Co., Ltd

Cloud Guard Tour System G-100





About G-100

G100 proximity guard tour patrol applies for **RFID** technology, professionally designed for guard patrolling. It effectively supervises, manages and assesses the working conditions of patrol personnel and strengthen safety management. The system can be widely used in community, property patrols; railway, oil pipeline, power and public security inspections.

System Description

<u>Hardware</u>

- ❖ Windows, NET 4.0
- USB Interface
- Resolution: Minimum 1366*768 Maximum: 1020*1080 display

Material	Plastic + Rubber	
Alert	Vibration and luminescence (LCD)	
Record Allowed	40000	
Communication	Magnetic / drive-free USB2.0 full	
	speed	
Battery	1800mAH	
Charging Time	2-3 hrs	
Stand-by	> 1 month	
Low Battery Alarm	Power reminder	
Protection Grade	IP68	
Size	48.7mm*26.5mm*150mm	
Weight	222g±4g	
Brightness	400lm	



Accessories

Location Button

Item No.: ID-EM-10

Size: 70mm*32mm * 8mm		
Temperature: -25°C~65°C		
Material: Engineering plastic polycarbonate		
Frequency: 125KHZ		
The round holes on both sides can be fixed on the		
object with 6mm screws, and the internal is		
encapsulated with epoxy engineering resin, which is time-resistant and anti-corrosion and suitable for	Since 199 Was Awar	
poor environment.		



Vas Awarded As "Guard Tour System National Standard" Enterprise.

Personnel Button

Item No.: ID-EM-P2

Frequency: 125KHZ

Temperature: -25℃~65℃

Size: 50mm*35mm

Technical indicators: according to the specific name of the patrol personnel, assign the corresponding name to the personnel button.



Magnetic Charging Cable

Delay: 5.02NS/m	
Impedance: 107-110hm	
Length: 1M	
Description: Magnetic drive-free charging	