

ENIGMA

ESP-C6200 Auto-Induction Guard Tour System with Square Luminous Checkpoint



Features:

- Auto induction, free pressing any button.
- Swiss EM reading technology, Read 125kHzEM(ID) tags.
- Metal shell, waterproof, shake proof, high/low temperature resistant.
- Pogo pin communication interface, vandal resistant.
- 32,000pcs impact record memory capacity, well documented for device damage.
- 80,000 pcs mass memory capacity.
- 3.7V rechargeable built-in lithium battery, data cable charging directly.
- LED flickering and vibration for operation prompt.

Specification

Read Mode	RFID 125kHz	Communication	USB
Reading Distance	3 – 5 cm	Upload Speed	320 records per seconds
Material	Aluminium alloy	Battery	3.7V 950mAh rechargeable battery
Data Storage	80,000	Consumption	30mA
Impact Records	32,000	IP Rate	IP65
Operation Temperature	-20°C to 70°C	Prompt	LED light and vibration
Weight	170g	Dimension	130mm*40mm*25mm



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