



This guard patrol reader adopts advanced technology of automatic identification of moving objects.

This guard patrol reader is widely used in applications where frequency, time management and staff responsibility is required such as residential building property security patrol management, maintenance of railway signal equipment, optical cable and equipment maintenance in telecommunication, and police patrol or detention patrol management. It features intelligent navigation, a large memory capacity of 10000 records, high security and low power consumption. This guard tour reader allows contactless reading with a short response time of less than 0.1 s.

Key Features

- ✓ Durable, acid-base resistant, corrosion resistant, high temperature resistant and portable
- ✓ Intelligent navigation
- ✓ High security and low power consumption
- ✓ Less than 0.1 s response time





Technical Specifications

Type	Contactless
Operating Frequency	125 kHz
Storage Capacity	10000 pieces records
Response Time	≤0.1 s
Incidents	30
Dimension	125 mm × 48 mm
Operating Temperature	-40 °C to 70 °C
Humidity	30% to 95%
Power Consumption	60 mA
Power Supply	3.6 V/900 mAH rechargeable Lithium battery
Standard Accessories	Lithium cell, data cable and leather sheath
Physical	Alloy case and water resistant





GAO RFID Inc.

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Celebrating Over 15 Year of Innovation

Product Overview

Guard Patrol Reader (211019)



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