

GZY-CT3 UHF RFID Gate Reader

1. Compliant with ISO 18000-6C (EPC C1G2) protocol
2. Compact wall-mounted design with stable industrial performance
3. Infrared (IR) trigger mode supporting multi-tag reading
4. Supports personnel entry/exit traffic statistics
5. Integrated Sound & Light Alarm with Online/Offline EAS modes
6. Network (RJ45) communication, expandable to WiFi/4G



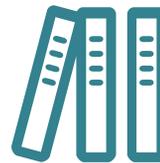
Warehouse



Asset Tracking



Personnel
management



Library



Logistics

RFID Performance :	
RFID Frequency	865-868Mhz /902-928Mhz (Can be customized)
Air Interface Protocol	EPC global UHF Class 1 Gen 2 / ISO 18000-6C
Reader Chip	IMPINJ E710
RF Output	0 – 30dBm (adjustable)
Reading Distance	0-2m(adjustable)
Inventory Tag Peak Speed	> 700 Pcs/Second
Alarm	LED Indicator
Way of Working	Automatic mode, trigger mode, interactive mode, etc.
System Support	Windows / Android (optional)
Hardware	N29 CPU, 2G RAM, 32G ROM,RK3288 CPU, 2G RAM, 8G ROM (optional)
Communication Interface	TCP/IP、RS232、 optional 4G/WiFi
Application Software interface(SDK)	Provide with API SDK and C#, Java application routines
Output Power Accuracy	+/- 1dB
Input Power Accuracy	+/- 0.2dB
Physical Performance :	
Dimensions	1770mm*45mm*180mm
Power Supply	AC110-220V 50Hz 150W
Metrial	Carbon steel plate
Humidity	5% to 95%, non-condensing
Operating Temp.	0°C to +60°C
Storage Temp.	-20°C to +70°C
Weight	25KG

Note: Our company may optimize products in response to market changes, and any changes will be made without prior notice, please understand!



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