四通道读写器
4 Channel Reader

POWER ANT02 ANT04 OKLED
ANT01 ANT03 ACTIVE WI-FI

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JT-928

UHF RFID 4-port Fixed Reader

JT-928 is coming with professional-grade, 4-way TNC female antenna port.A new high-performance fixed reader based on the TM200 chip.With complete independent intellectual property rights, the default operating frequency band of the reader is 860-960MHz,support ISO18000-6C (EPC C1 GEN2) protocol, with strong multi-tag recognition ability, long tag reading distance, and protective.High performance ,easy installation and confi-guration. It is suitable for warehouse logistics, material control, identification, access control and other fields.

ANT04 ANT03 ANT02 ANT01

SPECIFICATION

## RFID Parameter

Frequency	902-928MHz(US),865-868MHz(EU)
Protocol	EPC C1 Gen2,ISO18000-6C
Chip	JT-2540 module based on TM serial chip
Reading rate	0~32±1dBm(adjustable)
RF power	>700 times/sec
Antenna interface	4 TNC female
RSSI	Support
RS232 baud rate	115200 bps (default)
I/O	2 trigger inputs; 2 relay outputs
Operat voltage	DC 9-24V
Consumption	0.65A(@maximum output power 30dBm)
SDK	Demo&C++,C#,JAVA,Android SDK

Use Environment

Operating Temp.	-20° C~+75° C
Storage Temp.	-40° C~+80° C
Humidity	5-90% non-condensing (+25° C)

Physical Parameters

Shell material	Aluminum alloy
Dimensions	246(L)*160(W)*30(H)mm
Net weight	1.3kg

Model Type

JT-928	RS232,TCP/IP
JT-928W	RS232,TCP/IP,WIFI
JT-928G	RS232,TCP/IP,4G

Definition (8 GPIO Ports)

1	NULL	NULL
2	NULL	NULL
3	GND	GND
4	COM2	Relay common terminal 2
5	IN2	Optically isolated
6	NULL	NULL
7	GND	GND
8	GND	GND

Definition (12 GPIO Ports)

1	NO1	Relay 1 output (normally open)
2	NO2	Relay 2 output (normally open)
3	NULL	NULL
4	COM	Relay common
5	IN1	Optically isolated input 1
6	GND	GND
7	485A+	485A+
8	485B-	485B-
9	GND	GND
10	POWER	DC 9~24V
11	GND	GND
12	GND	GND

DC 9-24V   RS232   1~12   1~8   RJ-45

DIMENSIONS

160mm

246mm

30mm
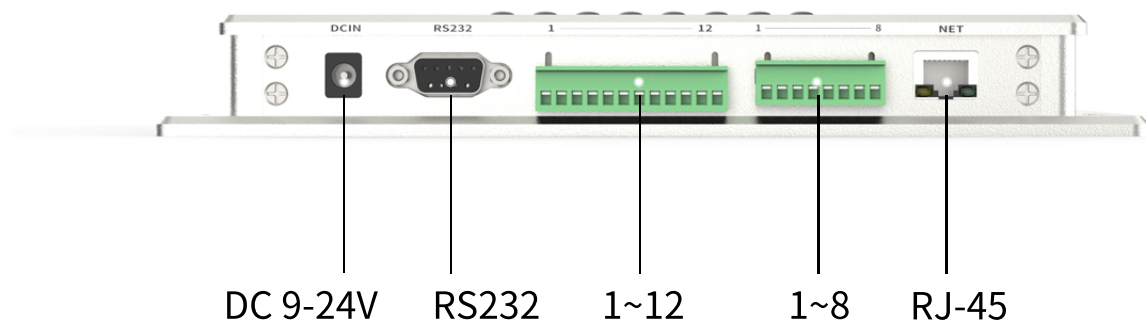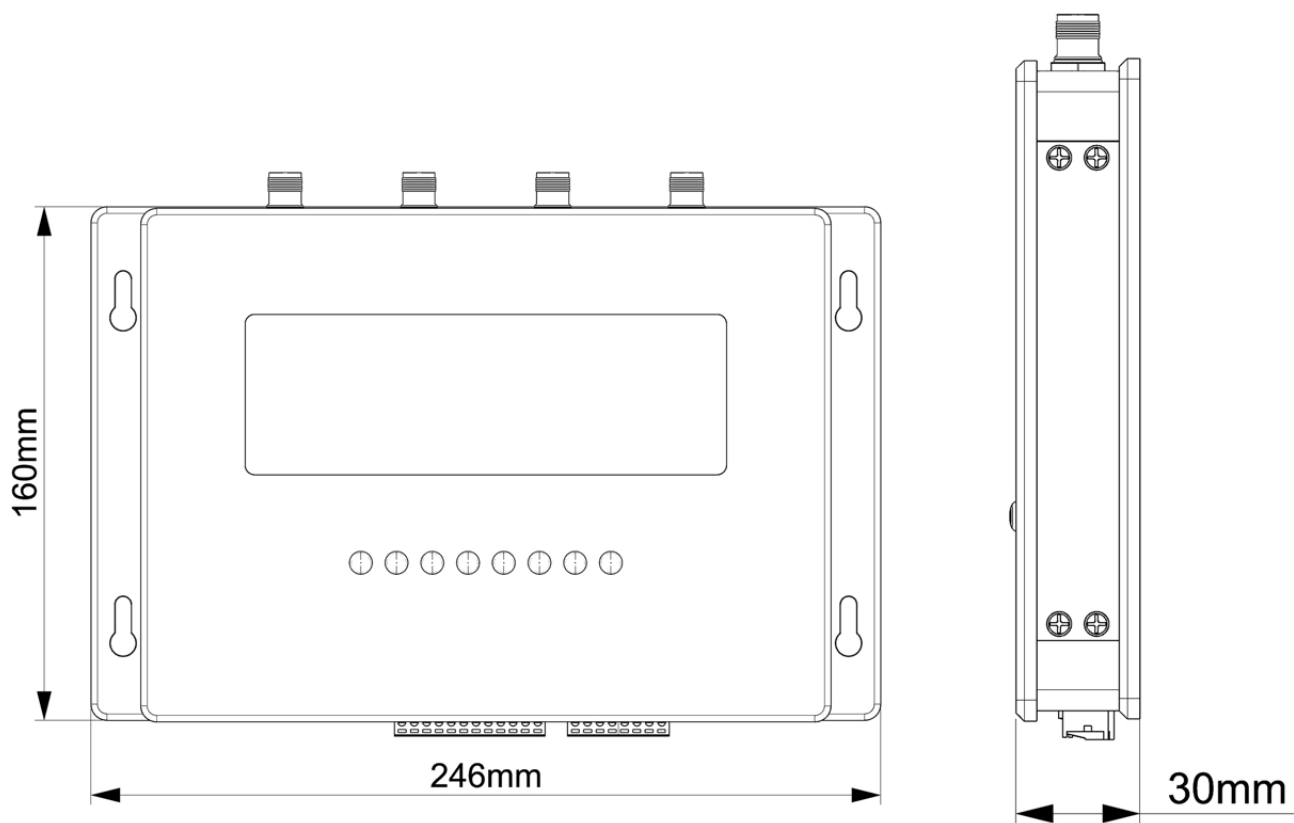
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