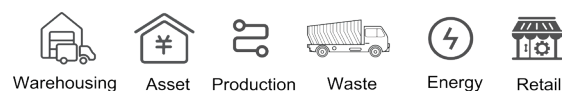




Date:2026/4/9



JT-928



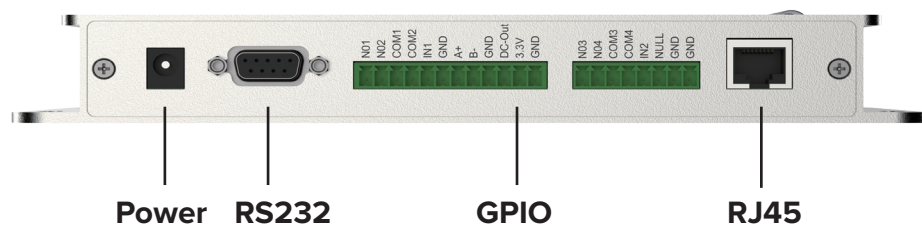
UHF RFID 4-port Fixed Reader

JT-928 is coming with professional-grade, 4-way TNC female antenna port. A new high-performance fixed reader based on the TM200 or Impinj E710 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 reading distance, and protective. High performance, easy installation and configuration. It is suitable for warehouse logistics, material control, identification, access control and other fields.

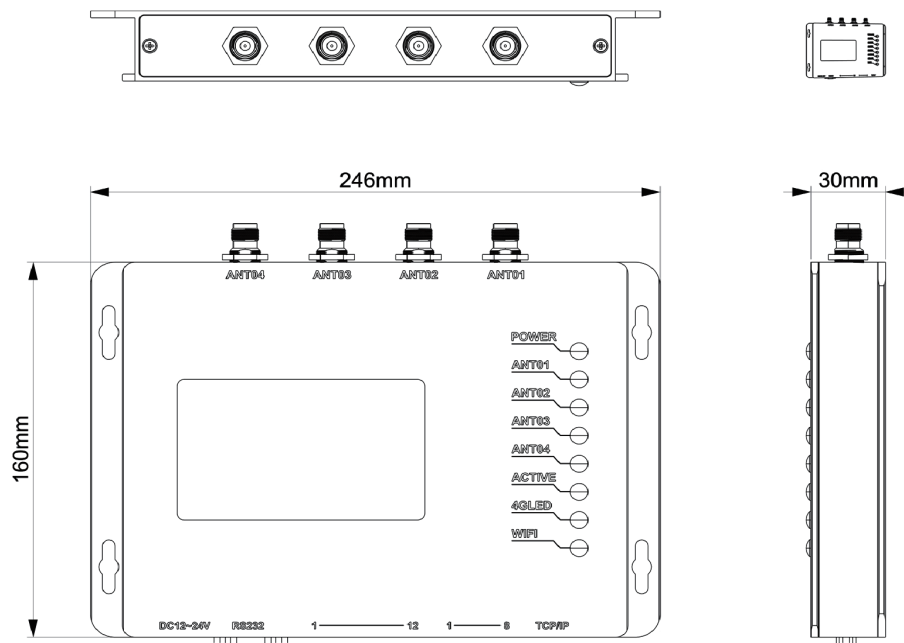
- Support RS232, TCP/IP remote online firmware upgrade
- Support MQTT protocol

SPECIFICATIONS

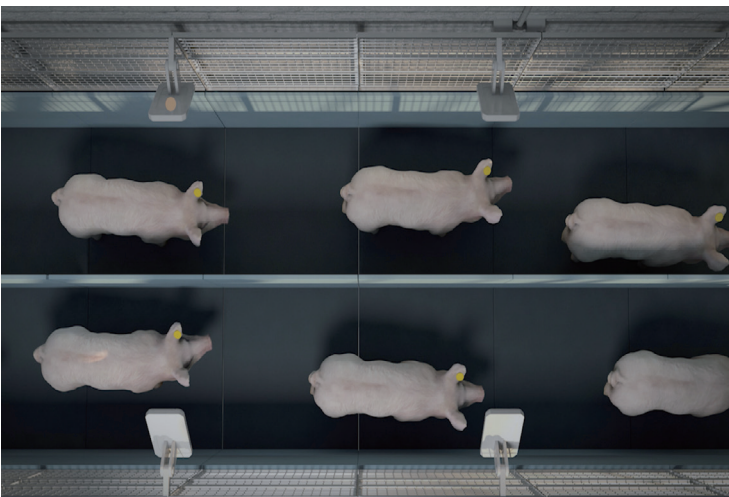
<p>RFID PARAMETER</p> <p>Frequency</p> <p>Protocol</p> <p>RF chip</p> <p>Reading rate</p> <p>RF power</p> <p>Antenna interface</p> <p>RSSI</p> <p>RS232 baud rate</p> <p>I/O</p> <p>Operate voltage</p> <p>Consumption</p> <p>SDK</p>	<p>860-960 MHz</p> <p>ISO18000-6C/EPC C1 Gen2</p> <p>TM200(standard) Impinj E710(optional)</p> <p>>700 times/sec >900 times/sec</p> <p>13-33dBm(adjustable) 0-33dBm(adjustable)</p> <p>4 TNC female</p> <p>Support</p> <p>115200 bps (default)</p> <p>2 trigger inputs; 2 relay outputs</p> <p>DC 9-24V</p> <p>0.65A(@maximum output power 30dBm)</p> <p>Demo&C++,C#,JAVA,Android SDK</p>
<p>USE ENVIRONMENT</p> <p>Operating Temp.</p> <p>Storage Temp.</p> <p>Humidity</p>	<p>-20° C~+75° C</p> <p>-40° C~+80° C</p> <p>5-90% non-condensing (+25° C)</p>
<p>PHYSICAL PARAMETERS</p> <p>Shell material</p> <p>Dimensions</p> <p>Net weight</p>	<p>Aluminum alloy</p> <p>246(L)*160(W)*30(H)mm</p> <p>1.3kg</p>
<p>MODEL TYPE</p> <p>JT-928</p> <p>JT-928W</p>	<p>RS232,TCP/IP</p> <p>RS232,TCP/IP,WiFi</p>



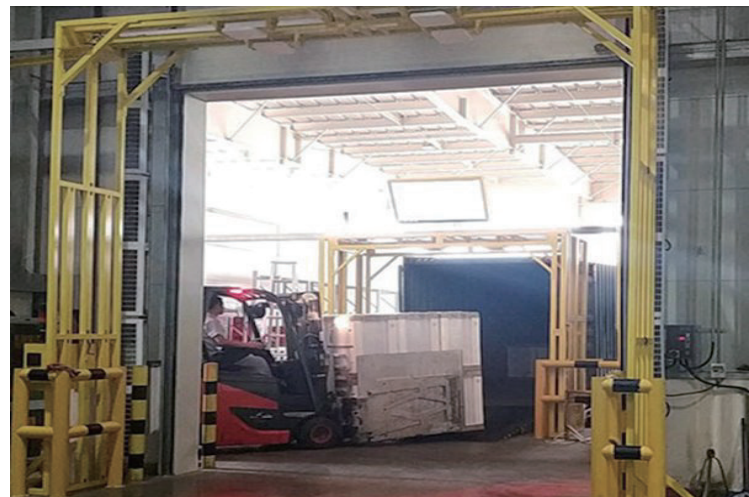
DIMENSIONS



APPLICATION



Animal Management



Warehouse Management

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