

RF900 CIDRW

- The RF900 Reader, designed to meet SEMI and Carrier ID standards, read and write to the Tag. It is a device that reads and writes to TI LF transponders (134.2KHz). The RF900 provides serial communication or TCP/IP Server with a host through an RS232 port or Ethernet port, using ASCII.
- 4 Antennas
- Supports TCP/IP Server and RS232 communication interfaces



Specifications

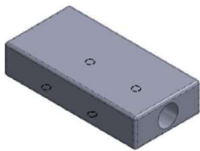
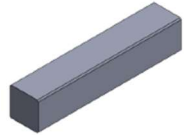
Power	DC 24V, 1A
Communications	1. TCP/IP Server, Port:7090 2. RS232, 115200,N,8,1 Protocol: ASCII
Environmental	Operating Temperature 0~30 C(non-condensing) Operating Humidity 30%~90% (non-condensing) Storage Temperature 0 ~ 55 C Storage Humidity 5%~90%
Housing material	Aluminum
Dimension	L:,155,W:142.5,H:31 (mm)

Order Information

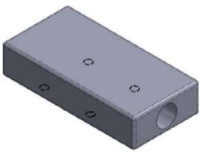
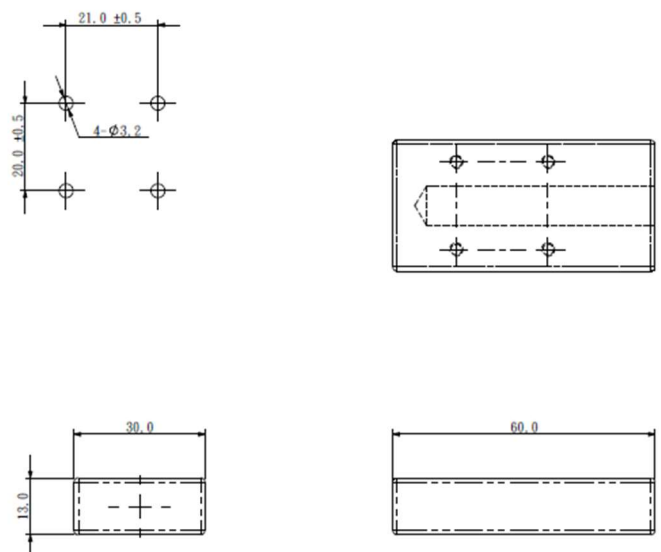
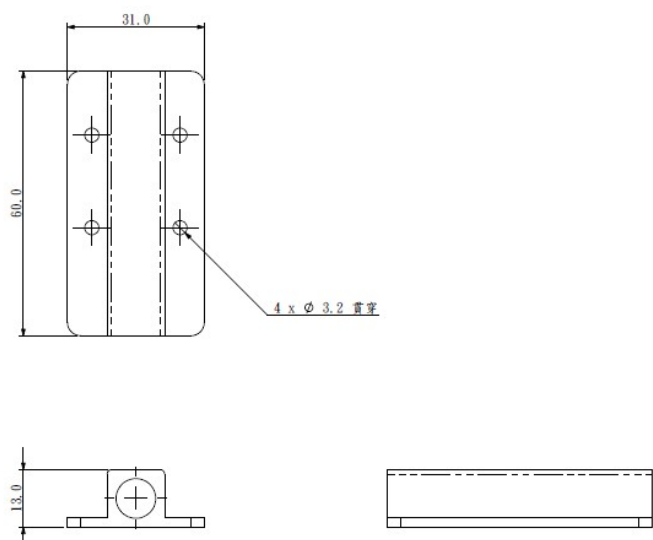
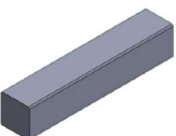
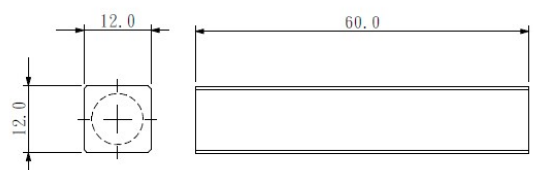
■ Reader:

Model Number	Type
RF900	RF Reader

■ Antenna:

			
Type	A	B	D
Part No.	Z640-ANT-A-120 Z640-ANT-A-150 Z640-ANT-A-200	Z640-ANT-B-120 Z640-ANT-B-150 Z640-ANT-B-200	Z640-ANT-C-120 Z640-ANT-C-150 Z640-ANT-C-200

■ Dimensions

Type	Dimensions
	
	
	

<http://www.zj-twch.com.tw>

sales@zj-tech.com.tw