

JT-6223

UHF RFID Desktop Reader

Warehousing Asset Production Waste Energy Retail

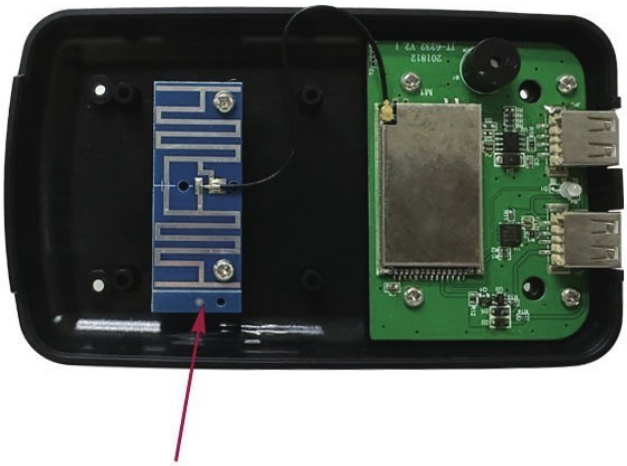
JT-6223 is a dual-USB desktop card issuer that meets the 860-960MHz frequency band radio frequency identification (RFID) technology application regulations and the relevant regulations of the US FCC; built-in antenna, compact structure; dual-USB communication design, which can facilitate customers to realize various virtual formats Keyboard output; small size, light weight, easy to place on the desktop; stable and reliable reading and writing data; full support conforms to the ISO-18000-6C (EPC C1 G2) protocol.



SPECIFICATIONS

RFID PARAMETERS	
Frequency	865-868 MHz / 920-925 MHz / 902-928 MHz
Protocol	ISO 18000-6C/EPC C1 Gen2
Antenna	1dBi circularly polarized antenna (built-in)
Output power	0~18±1dBm
Interfaces	1,Plug&Play Keyboard Emulation [KB] Port
	2,USB to serial port [Com] Port
Peak current	60mA(DC12V)
Notification	LED indicator, buzzer
Work mode	Master-slave, timing, trigger mode
Read mode	Read once, continuous reading; KB port output
Batch rewrite tags	Support
Tag lock and unlock	Support
Tag destroy	Support
Tag authorization	Support
Read range	0~15cm(with 9662 tag)
Write range	0~5cm(with 9662 tag)
SDK	Demo & C#,C++,JAVA,Android SDK
USE ENVIRONMENT	
Operating Temp.	-20° C ~+75° C
Storage Temp.	-40° C ~+85° C
Humidity	5-90% non-condensing (+25° C)
PHYSICAL PARAMETERS	
Shell material	ABS
Dimensions	142(L)*85(W)*20(H)mm
Net weight	132g
Pack size	21*16*4cm
Gross weight	0.24kg

DIFFERENCES FROM JT-6210



LITTLE PCB ANTENNA







