

UHF Desktop Reader



Specification

RFID-RDT-U6210 is Double USB fixed Desktop UHF RFID reader and the reader's default working frequency band is 860-960MHz supports ISO18000-6C (EPC C1 GEN2) protocol.

Features

- Support USB cable firmware upgrade
- Support hex, ASCII, Wiegand 26,34 etc. format output (can be customized)
- Support continuously write tag and export/import excel file
- Built-in dual feed ceramic antenna, stable reading and writing
- Double USB interface, the input of serial port on the left, the output of keyboard on the right
- 0-80CM reading distance
- Support batch card writing (EPC, User, password)
- Provide C++, C# and java

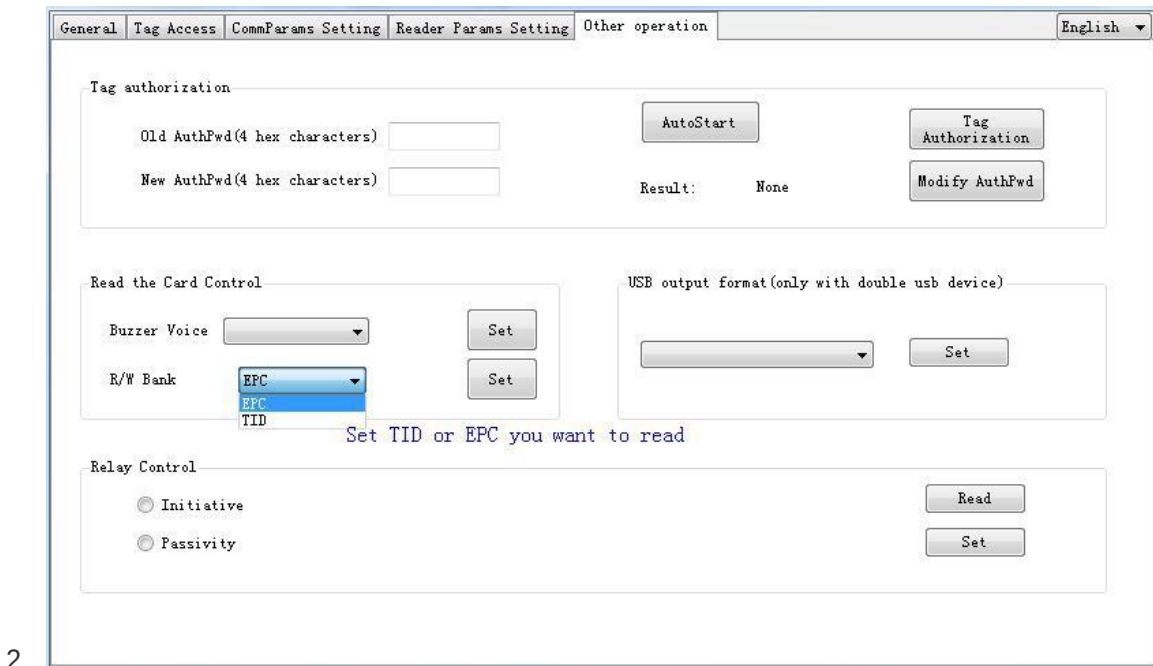
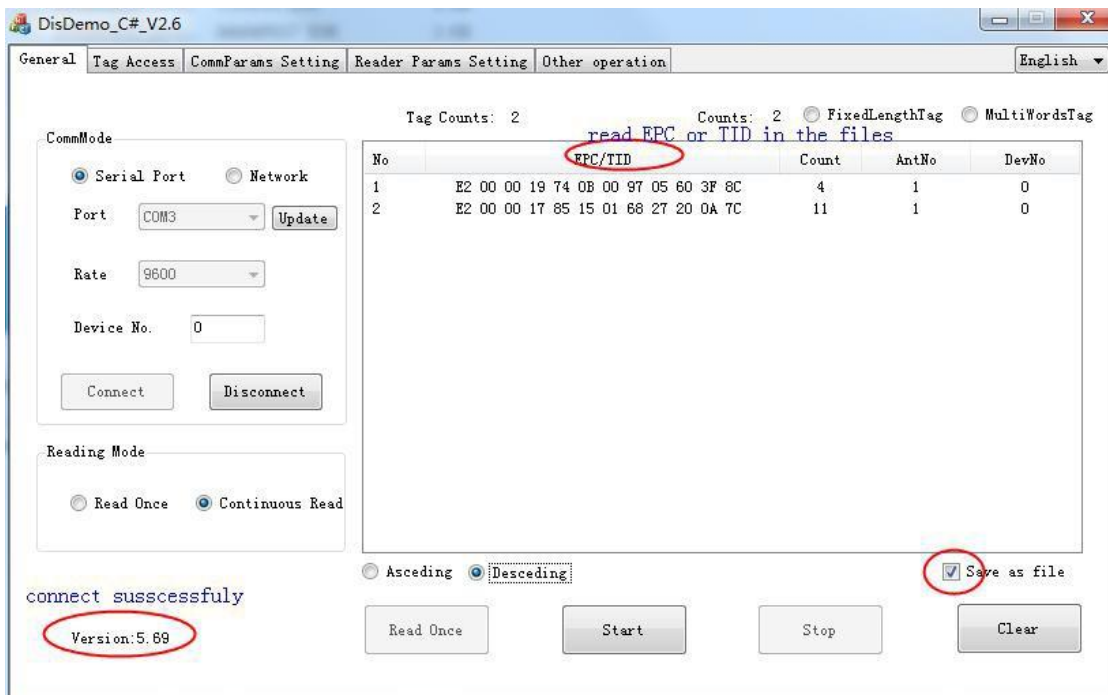
Performance parameter

Technology parameter	
Working	Frequency 902~928MHz; 865~868 MHz
Protocol	EPC C1 Gen2 ISO18000-6C
Antenna gain	3dbi circular polarization
Reading distance	0~80m
Size	142x85x20MM
Material	ABS
Interface	USB
Working temperature	-20°C ~ 75°C

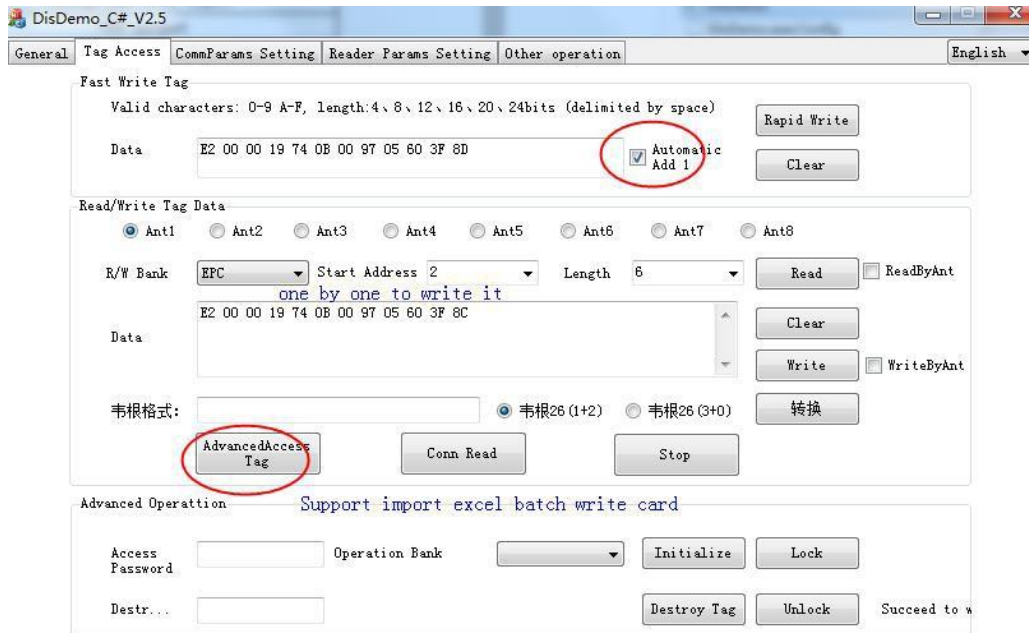
Demo(C#) RS232 interface

DEMO:

1. Read EPC or TID



2.



3.

