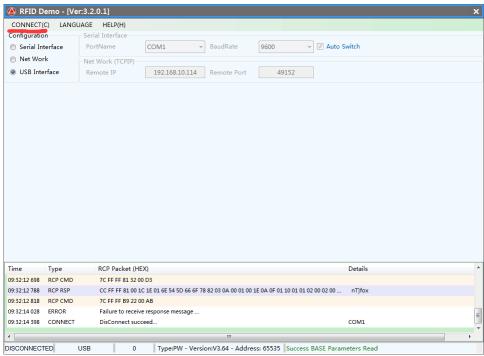
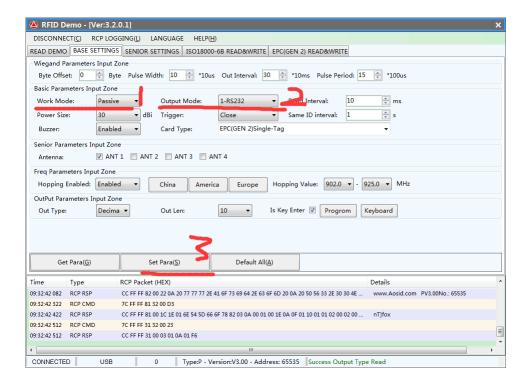
(Menu)目录

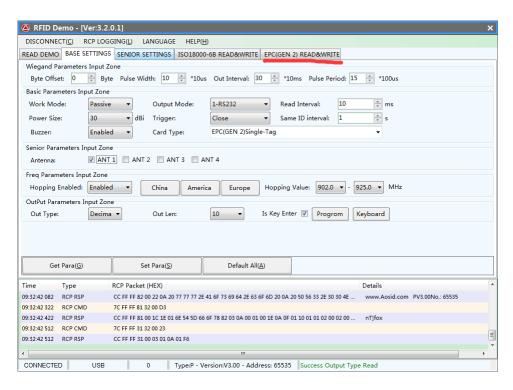
Quick Write Card Number(English)	2
快速写卡操作(中文)	6

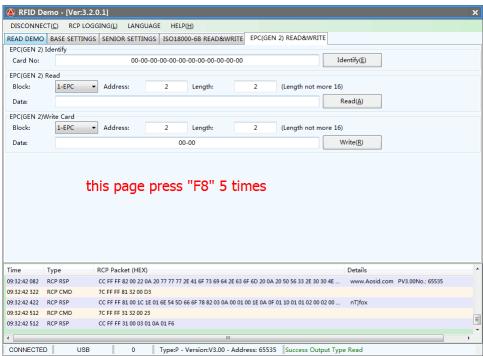
Quick Write Card Number(English)

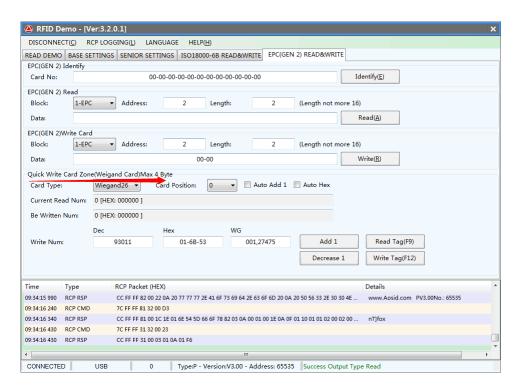
1, connect the pc and reader use the serial port, and use the "RFIDDemo.exe";

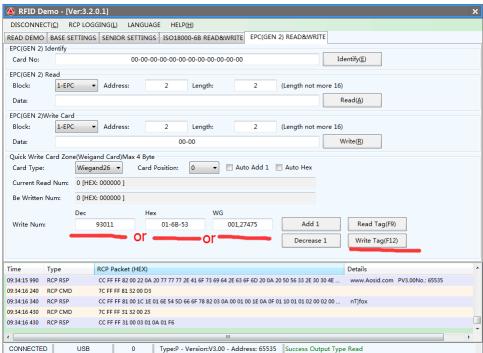


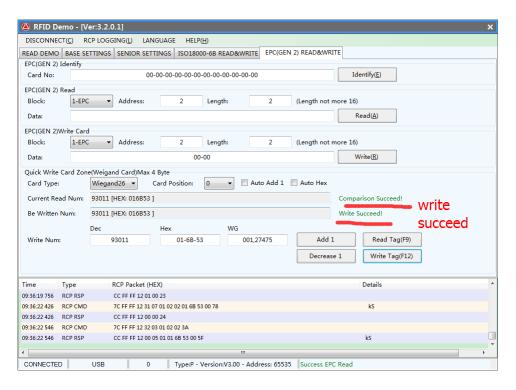


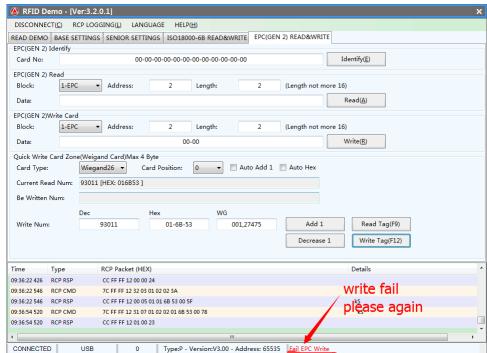








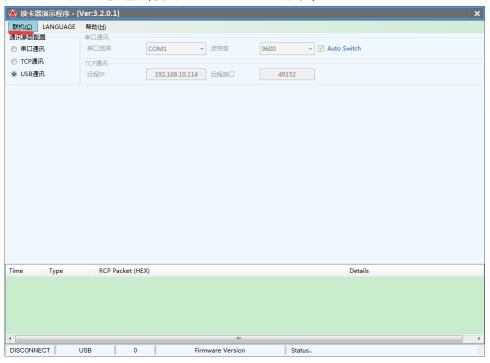


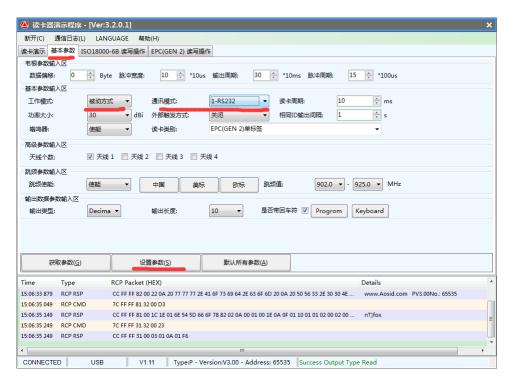


if write fail, then move the tag, and write tag again, until write succeed

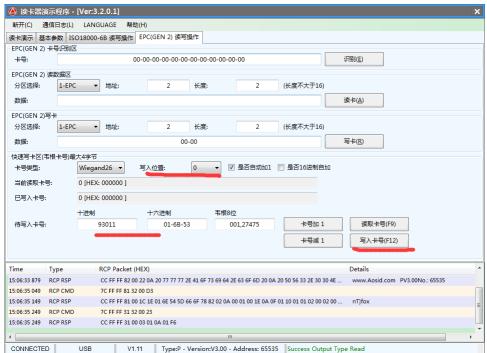
快速写卡操作(中文)

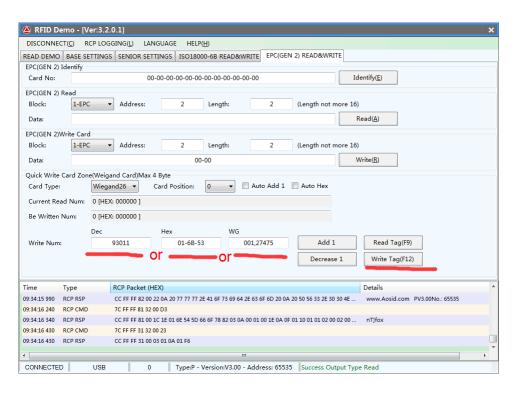
1,将读卡器通过串口连接电脑,使用 RFIDDemo.exe 联机;

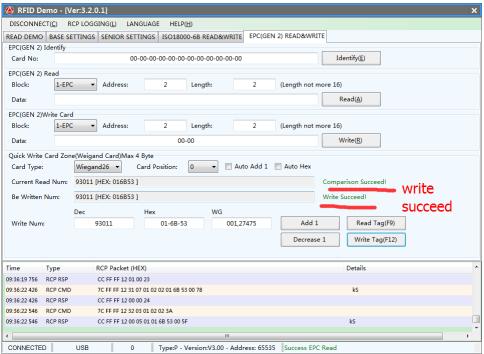












A RFID Demo - [Ver:3.2.0.1]							
DISCONNECT(C) RCP LOGGING(L) LANGUAGE HELP(H)							
READ DEMO BASE S	ETTINGS SENIOR SETT	TINGS ISO18000-6B RE	AD&WRITE EPC(GEN	2) READ&WRITE			
EPC(GEN 2) Identify							
Card No:	00-	-00-00-00-00-00-00-0	00-00-00	Identify(<u>E</u>)			
EPC(GEN 2) Read							
Block: 1-EP	C ▼ Address:	2 Lengt	h: 2	(Length not more 16)			
Data:				Read(<u>A</u>)			
EPC(GEN 2)Write Card							
Block: 1-EP		2 Lengt	h: 2	(Length not more 16)			
Data:		00-00		Write(R)			
Quick Write Card Zone(Weigand Card)Max 4 Byte							
Card Type: Wiegand26 ▼ Card Position: 0 ▼ ☐ Auto Add 1 ☐ Auto Hex							
Current Read Num: 93011 [HEX: 016B53]							
Be Written Num:							
	Dec	Hex	WG				
Write Num:	93011	01-6B-53	001,27475	Add 1 Read Tag(F9)			
write radii.	55011	01-08-33	001,27473				
				Decrease 1 Write Tag(F12)			
Time Type	RCP Packet (Hi	EX)		Details	^		
09:36:22 426 RCP RSP	CC FF FF 12 00 0			write fail			
09:36:22 546 RCP CMD				/			
09:36:22 546 RCP RSP 09:36:54 520 RCP CMD		7 01 02 02 01 6B 53 00 5F		/ please agair	1		
09:36:54 520 RCP CML	CC FF FF 12 31 0						
	23111112010				-		
CONNECTED USB 0 Type:P - Version:V3.00 - Address: 65535 Fail EPC Write							
CONNECTED	USB 0	Type:P - Version:	V3.UU - Address: 65535	Fail EPC Write			

如果写卡失败,请稍微移动标签并再次写卡,直到写卡成功.