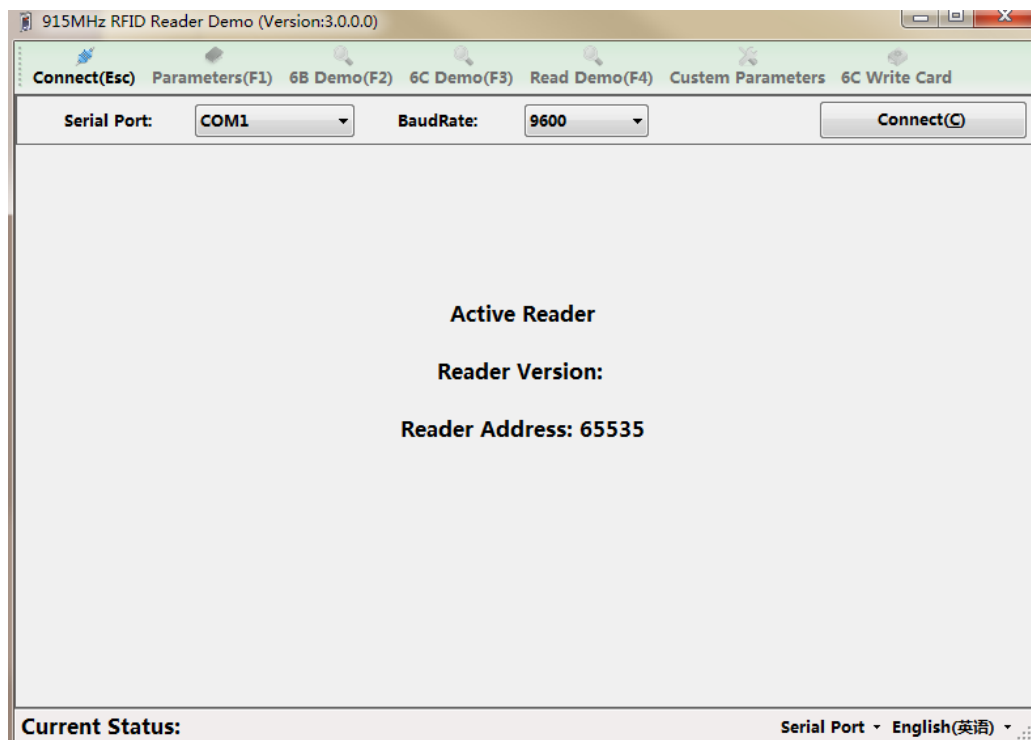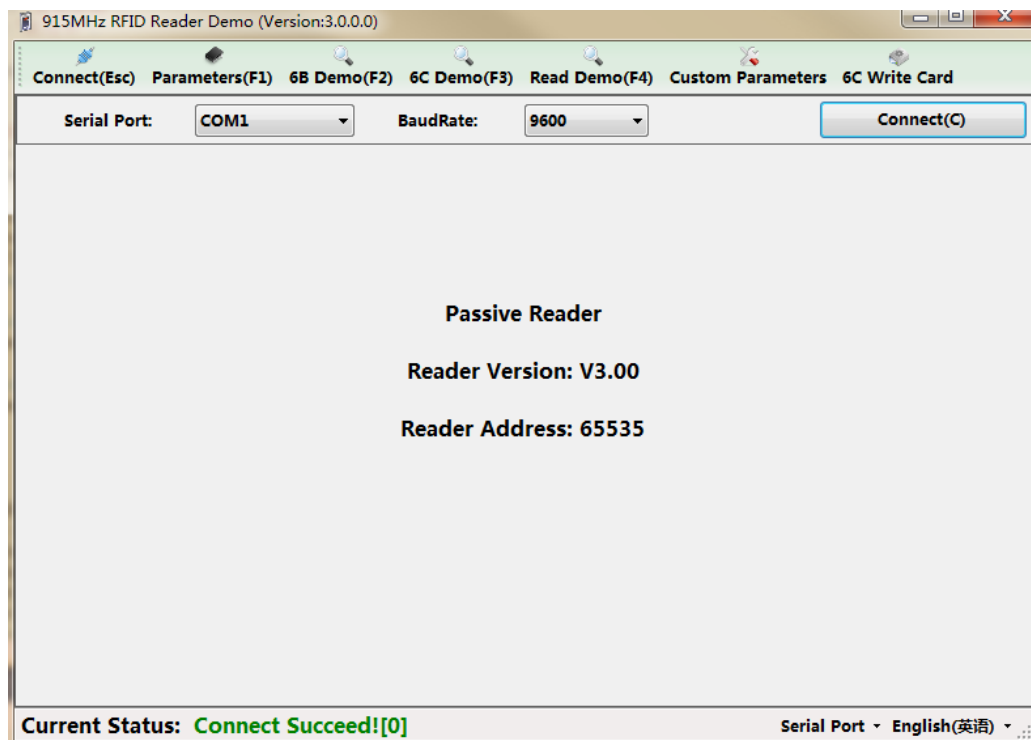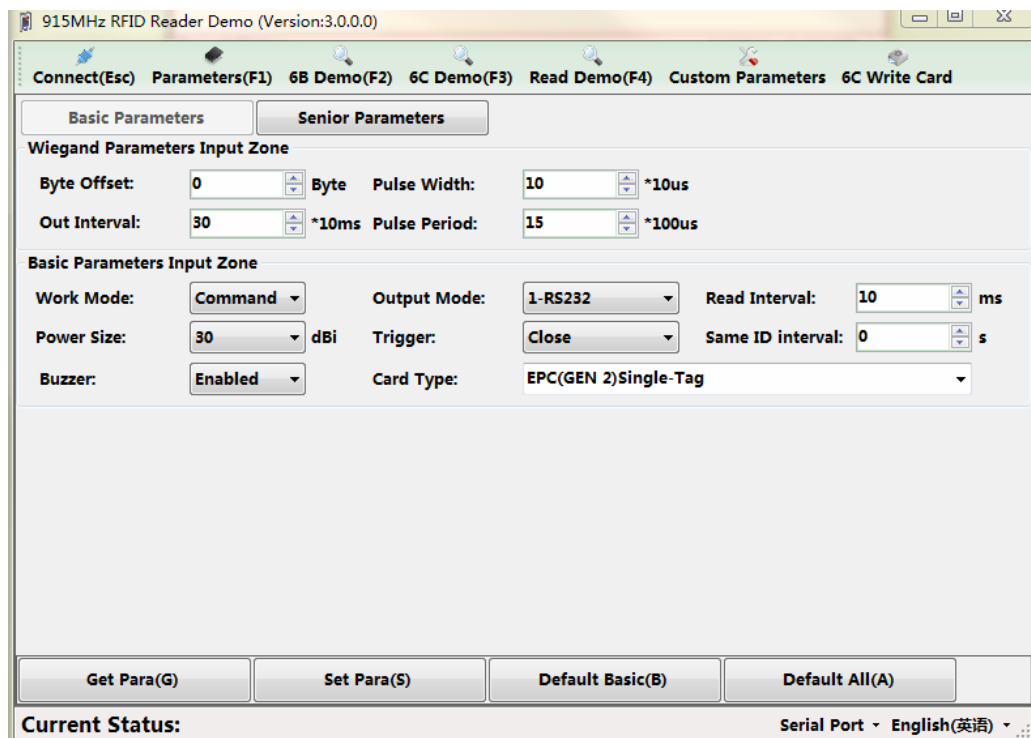# Write Card

Wiegand26 Write Card（3 Byte Card）

1. Connect reader to the computer with serial port (make sure the right connections, and obtain the computer serial number);

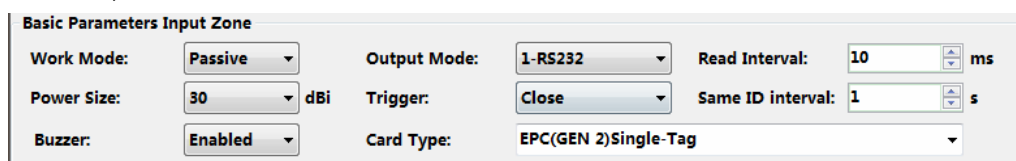2. Open the "新无源读卡器演示程序(New Passive Demo).exe";

3. Choice the right serial port, choice 9600 baud rate, and then press the "Connect" button;

4. Press "Parameters";

5. Press "Default All" button, and select "Passive" from the "Work Mode" and select "1-RS232" from the "Output Mode";

6. Press "Set Para" button;

Current Status: Set Succeed![0]   Serial Port ▾   English(英语) ▾

7. Press "EPC Write" button;

Parameters

Card Type: [Wiegand34 ▾]   Card Position: [0 ▾]   ☑ Auto Add 1

EPC(GEN 2)Write Card

Current Read Num: 0

Be Written Num: 0

Write Type: [Decimal ▾]   Written Num: [123456]

| Read Tag(F9) | Write Tag(F12) | Decrease 1 | Add 1 |

8. Select "Wiegand26" from the "Card Type", select "0" from the "Card Position" and checked the "Auto Add 1";

Parameters

Card Type: [Wiegand26 ▾]   Card Position: [0 ▾]   ☑ Auto Add 1

9. Input card number into textbox of "Written Num";

EPC(GEN 2)Write Card

Current Read Num: 0

Be Written Num: 0

Write Type: [Decimal ▾]   Written Num: [123456]

10. Put the tag into the reader 's effective placed range, and press "Write Tag" button;

EPC(GEN 2)Write Card

Current Read Num: 123456   **Comparison Succeed!**

Be Written Num: 123456   **Write Succeed!**

Write Type: [Decimal ▾]   Written Num: [123457]

Write Succeed Status

EPC(GEN 2)Write Card

Current Read Num: 123456

Be Written Num: **Write Fail!**

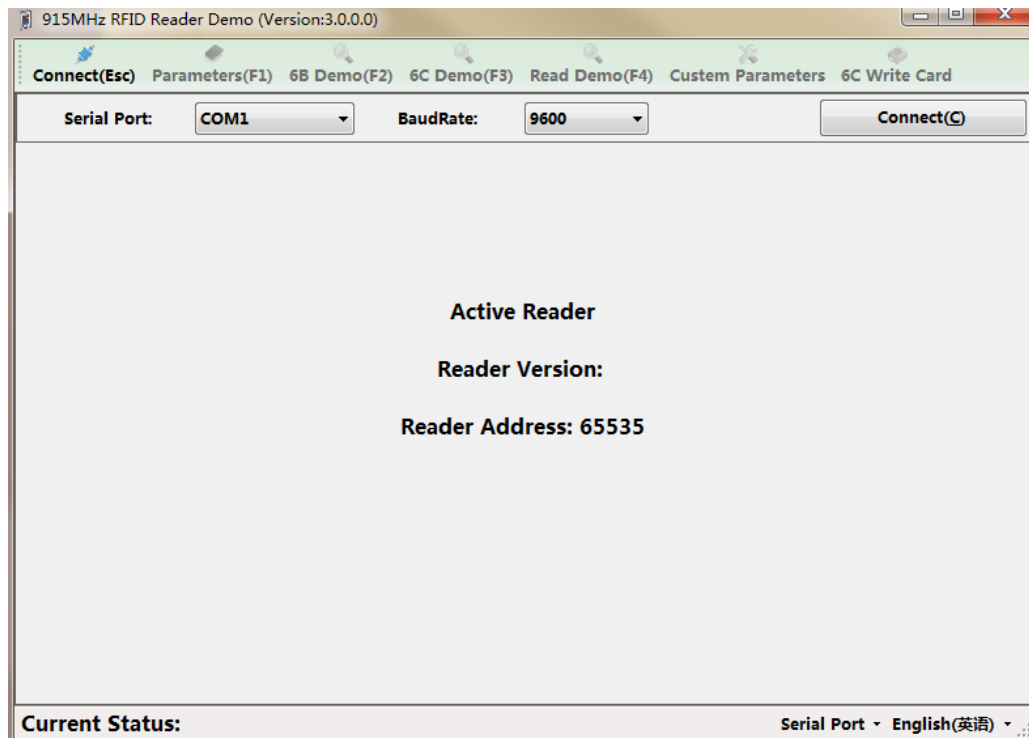Write Type: [Decimal ▾]   Written Num: [123456]

Write fail Status

3

EPC(GEN 2)Write Card

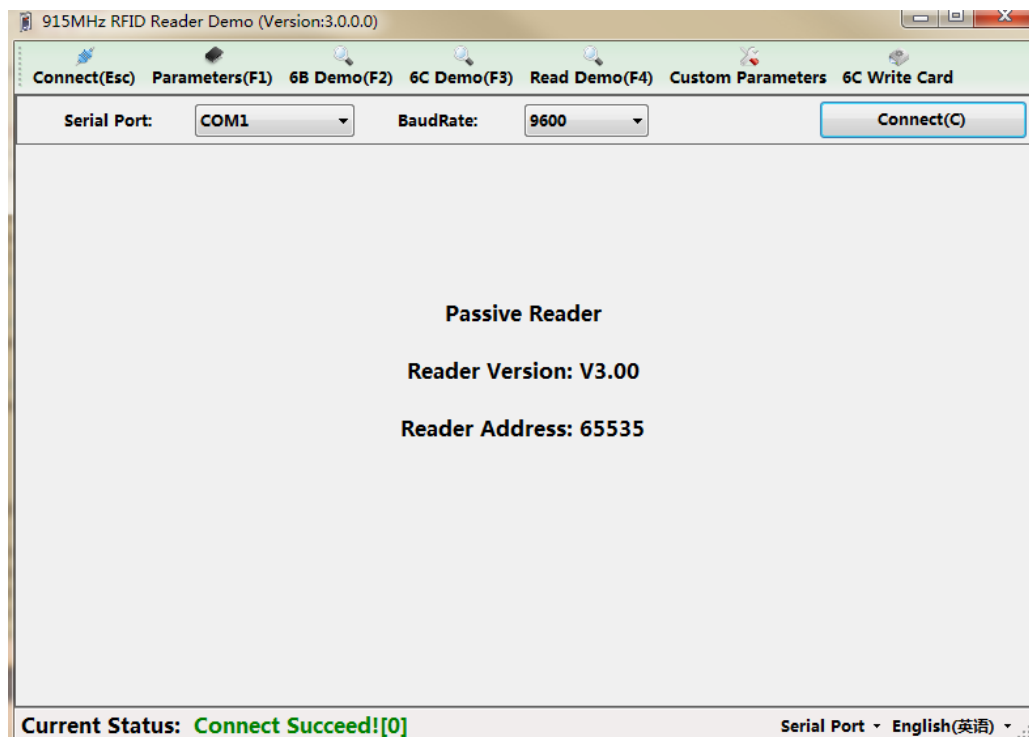|		
Current Read Num:		Read Fail!
Be Written Num:	123456	Write Succeed!
Write Type:	Decimal ▼ **Written Num:** 123457	

Abnormal Status

11. Try to write card number again without succeed;

Wiegand34 Write Card（4 Byte Card）

1. Connect reader to the computer with serial port (make sure the right connections, and obtain the computer serial number);

2. Open the "新无源读卡器演示程序(New Passive Demo).exe";

3. Choice the right serial port, choice 9600 baud rate, and then press the "Connect" button;

4. Press "Parameters";

5. Press "Default All" button, and select "Passive" from the "Work Mode" and select "1-RS232" from the "Output Mode";

6. Press "Set Para" button;

7. Press "EPC Write" button;

8. Select "Wiegand34" from the "Card Type", select "0" from the "Card Position" and checked the "Auto Add 1";

Parameters

Card Type: Wiegand34   Card Position: 0   ☑ Auto Add 1

9. Input card number into textbox of "Written Num";

EPC(GEN 2)Write Card

Current Read Num: 0

Be Written Num: 0

Write Type: Decimal   Written Num: 123456

10. Put the tag into the reader 's effective placed range, and press "Write Tag" button;

EPC(GEN 2)Write Card

Current Read Num: 123456   Comparison Succeed!

Be Written Num: 123456   Write Succeed!

Write Type: Decimal   Written Num: 123457

Write Succeed Status

EPC(GEN 2)Write Card

Current Read Num: 123456

Be Written Num: Write Fail!

Write Type: Decimal   Written Num: 123456

Write fail Status

EPC(GEN 2)Write Card

Current Read Num: Read Fail!

Be Written Num: 123456   Write Succeed!

Write Type: Decimal   Written Num: 123457

Abnormal Status

11. Try to write card number again without succeed;