



A/0			2023/11/1	



.....	2
1 .....	3
2 .....	4
2.1 .....	4
2.2 .....	4
2.3 UT-5518 .....	5
2.4 I/O UT-5518 .....	6
2.5 I/O UT-5512 .....	7
2.5 .....	8

	V.1.1.1
	RS-485
	Wi d 11/10/7/XP
	1200/2400/4800/9600/19200/38400/57600/115200
	COM

UT UT-55XX\_V1.1.1

**连接**

串口号: COM1 协议: UTBUS 打开 语言: 中文 **中英切换**

**识别**

设备地址: 波特率: 硬件类型: 硬件版本: 软件版本: 识别 **设备的设置和识别**

**设置**

设备地址: 0x01 修改 波特率: 1200 修改

**I/O输入**

读取  连续读取 1000 ms/次

VIN0 VIN1 VIN2 VIN3 VIN4 VIN5 VIN6 VIN7 **I/O输入**

**I/O输出**

全开  连续输出 2000 ms/次

VOUT0 VOUT1 VOUT2 VOUT3 VOUT4 VOUT5 VOUT6 VOUT7 **I/O输出**

ON ON ON ON ON ON ON ON





清空显示 **指令收发区**

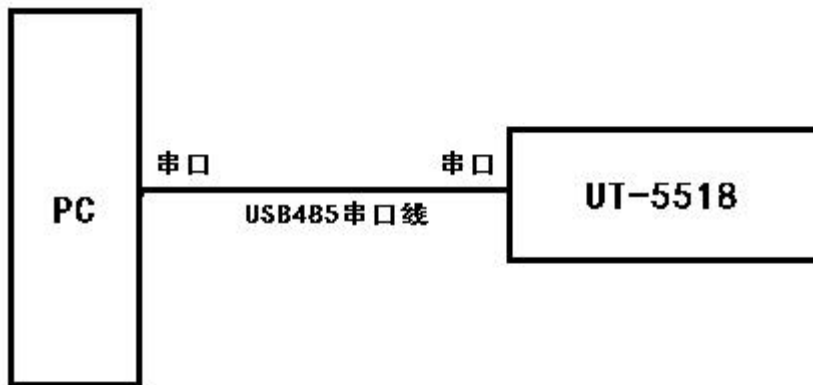
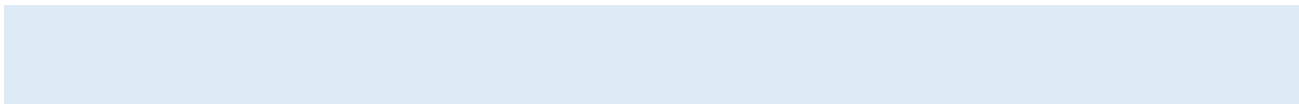
版本号: V1.1.1 **版本号**

RS-485

1200-115200

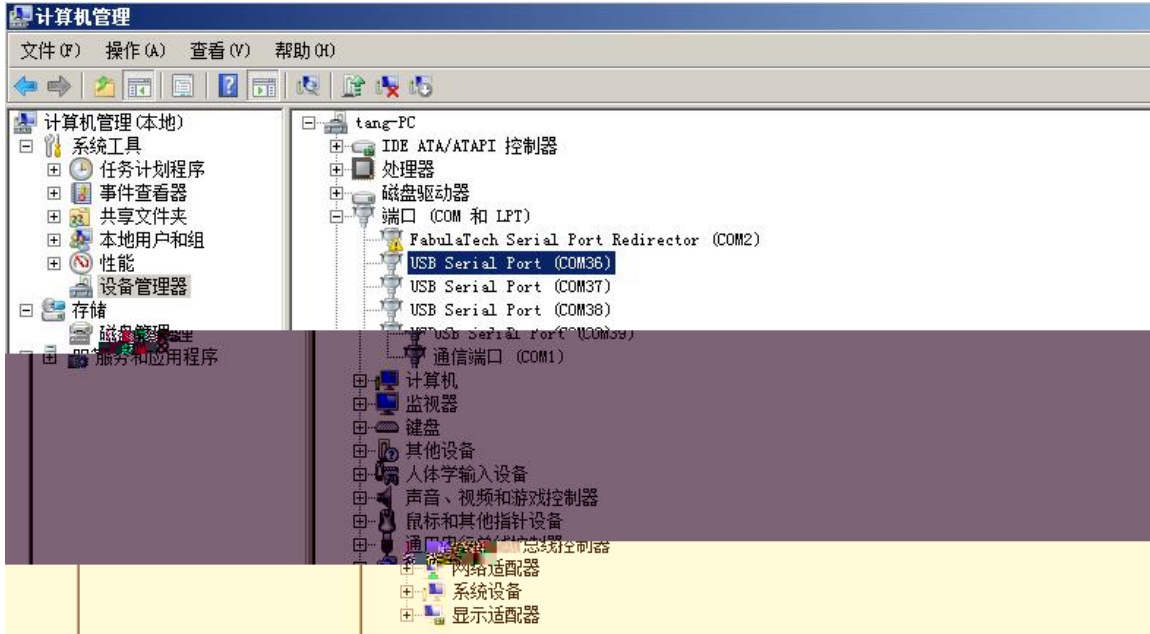
E g i h

	0 01 0 F7	
	1200,2400,4800,9600,19200,38400,57600,115200	
I/O		
I/O		



USB RS485

----- COM LPT -----



UT-55XX I/O

USB



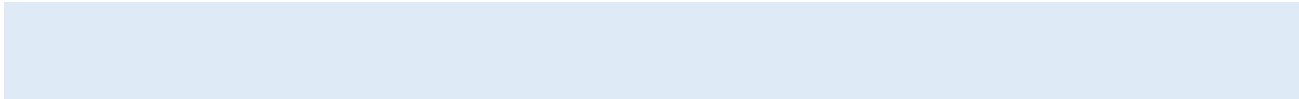
5.5-30V

IN.COM IN0-7

\*



```
TX:03 02 00 00 00 08 78 2E
RX:03 02 01 01 61 F0
I/O输入读取成功!
TX:03 02 00 00 00 08 78 2E
RX:03 02 01 01 61 F0
I/O输入读取成功!
```



VOUT0-7

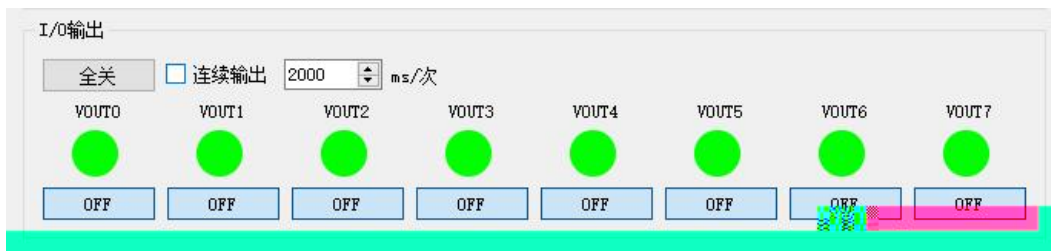
UT-5512

1-8

NO1 COM1 1  
 NO2 NC2 COM2 2  
 NO3 NO4 NO5 NO6 NO7 COM 3-7  
 NO8 NC8 COM8 8  
 NO  
 NC

NO

NC


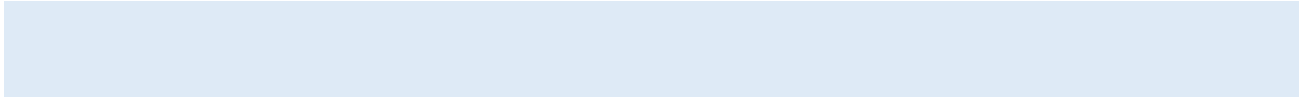




```
TX:03 0F 00 00 00 08 01 FF 3F 0C
RX:03 0F 00 00 00 08 55 EF
TX:03 0F 00 00 00 08 01 00 7F 4C
RX:03 0F 00 00 00 08 55 EF
TX:03 0F 00 00 00 08 01 FF 3F 0C
RX:03 0F 00 00 00 08 55 EF
TX:03 0F 00 00 00 08 01 00 7F 4C
RX:03 0F 00 00 00 08 55 EF
TX:03 0F 00 00 00 08 01 FF 3F 0C
RX:03 0F 00 00 00 08 55 EF
```

清空显示

版本号: V1.1.1



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- \_\_\_\_\_ MODBUS-RTU \_\_\_\_\_ 0 01 \_\_\_\_\_ 8 N 1 \_\_\_\_\_ 9600b \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_ db \_\_\_\_\_