

FT232 USB UART Board (Micro)

Resources

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FAQ

Question:IN7 driver installation failed?

Answer:

Please install this driver:

[FT232-WIN7-Driver](#)

Question:Does this module support win8.1, win10 and other operating systems?

Answer:

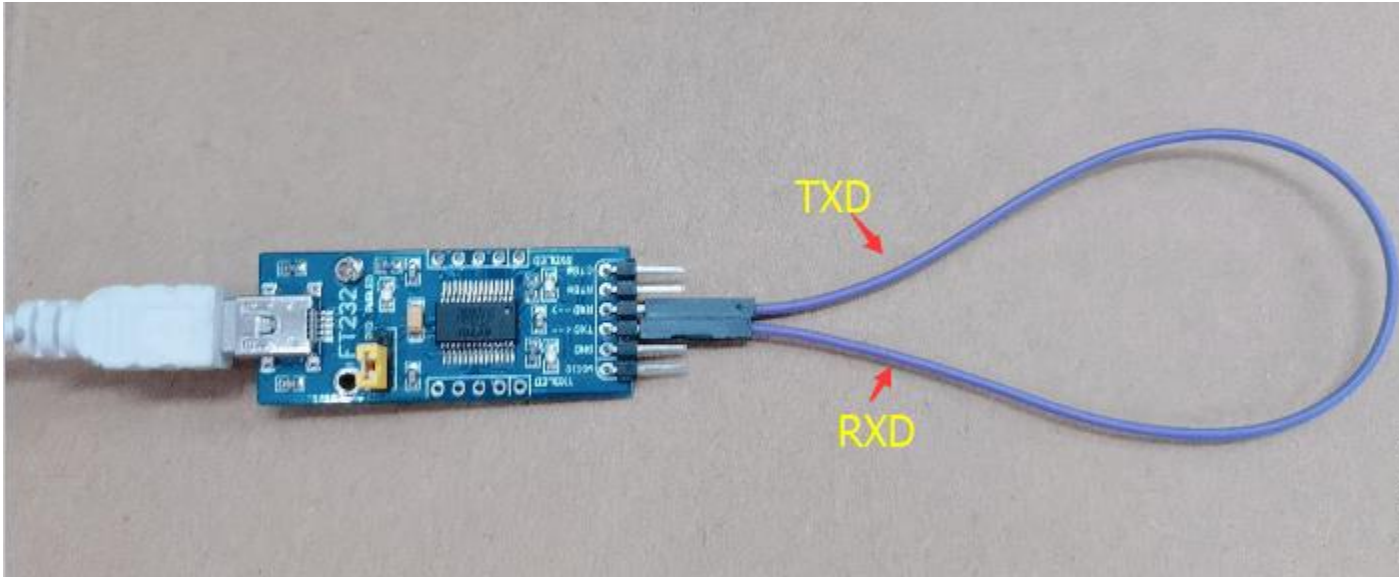
The FT232 USB UART Board adopts the official FT232 original chip from FTDI, which can support a variety of operating systems. The drivers for different systems can be downloaded from the official website:

www.ftdichip.com/FTDrivers.htm

Question:Is there any way to judge whether the FT232 function is normal?

Answer:

You can short-circuit TXD and RXD, and then send data in the [serial debugging assistant Windows](#) to see if there is corresponding data returned, if there is, the function is normal; as shown below:



SSCOM V5.13.1 Serial/Net data debugger, Author: Tintin, 2618058@qq.com

PORT COM_Settings Display Send_Data Multi_Strings Tools Help

```
[11:41:45.978]OUT→◇hello
[11:41:45.983]IN←◆hello
[11:41:46.419]OUT→◇hello
[11:41:46.421]IN←◆hello
[11:41:46.827]OUT→◇hello
[11:41:46.829]IN←◆hello
[11:41:47.171]OUT→◇hello
[11:41:47.174]IN←◆hello
```

ClearData OpenFile SendFile Stop ClearSend OnTop English SaveCor

ComNum COM8 Silicon Labs CP210x U... HEXShow SaveData ReceivedToFile SendHEX SendEvery: 1 ms/Ti...

CloseCom More Settings Show Time and Packe OverTime: 20 ms No 1 BytesTo 末尾 Verify None

RTS DTR BaudRa: 115200 hello

为了更好地发展SSCOM软件
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SEND

欢迎使用专业串口调试工具SSCOM! 作者: 习小猛(丁丁), 大虾电子网版主 最新版本下载地址: <http://www.daxia.com/> 欢迎提

www.daxia.com S:28 R:28 COM8 Opened 115200bps,8,1,None,None

Question: Two rows of pins, which row is VCC GND TXD RXD; which row is 5V GND CTS RTS?

Answer:

The label faces up, the upper row is VCC GND TXD RXD; the lower row is 5V GND CTS RTS, as shown in the figure:

