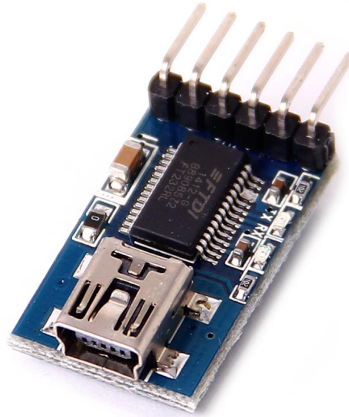




Description:

With the development of computer technology , parallel and serial ports on the PC slowly disappeared , and now even the parallel port of the desktop are rare . But for engineers, parallel and serial interfaces are essential , especially in the serial . For computers without serial ports , the most convenient solution is to use USB to serial chip to virtual serial port out , many manufacturers have produced such a chip , such as silicon LABS of CP210x series , TI 's TUSB3410, Nanjing Qin Heng CH34x series, FTDI's FT232 series , Prolific 's PL230x series, Echo 's ARK3116 so on. From the stability point of view, the most reliable or FT232 series , you can use it to ease the debugging process without fear of a blue screen appears.

FT232R chip is a single-chip solution , generally do not need to use basic peripherals , and even crystal , USB matching resistor.

Features:

- Using FTDI FT232RL chip companies.
- FT232RL chip lead all the signal port , TTL / CMOS level.
- RXD/TXD transceiver communication signal light.
- USB -powered, 5V or 3.3V selectable interface level (if you need other levels can be directly provided on the VCC and GND pin target voltage).
- FT232RL USB to serial module Arduino USB to TTL level.
- Brush USB-RS232-TTL line of the king.
- USB2TTL protection overcurrent release version.
- The best FT232RL chip with USB2.0 , USB power supply uses 500MA fuse (FUSE) USB power and protect your device ! More stable performance.
- This product uses a new design, using USB2.0 best FT232RL chip into the USB port . Has two power supply versions .
- Each module in the factory using spontaneous admission 10W -byte test.
- PCB size: 2.7 x 1.7 cm

Made in China