OKY3410-1

Product Name: Mini 3.3/5V USB to TTL FT232RL FTDI Serial Adapter Converter Module for Arduino

Product Module： OKY3410-1

Product Description:

The FT232R is a USB to serial UART interface
A low-cost way to add USB capability to other microcontrollers or for Arduino.
Use this to give your own breadboard For downloading sketches or USB capability for bootloading for Arduino.
RXD/TXD transceiver communication indicator
Includes over-current protection, using a 500ma self-restoring fuse
This board includes a DTR pin needed to auto-reset For Arduino when downloading to your device.

Products Features:

100% Brand new and high quality.
Material: PCB + Electronic Component
Support 3.3V, 5V
Main Color: Red
Chipset: FT232RL
USB power has over current protection, using 500MA self-restore fuse
RXD/TXD transceiver communication indicator
Pin definition: DTR,RXD,TX,VCC,CTS,GND
Pitch:2.54mm
Module Size: About 36mm(length)*17.5mm(width)

Package Included

1×PCS   FT232RL 3.3V 5.5V FTDI USB to TTL Serial Adapter Module