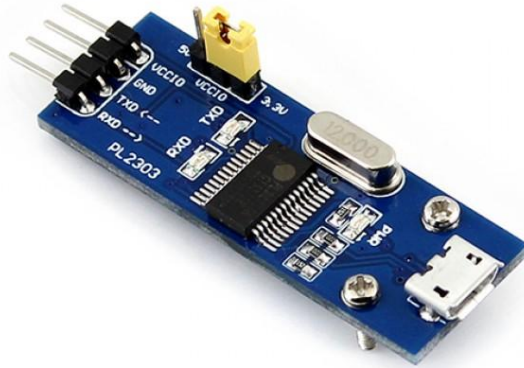


# PL2303 USB UART Board (micro)



USB TO UART solution with USB micro connector

## Features

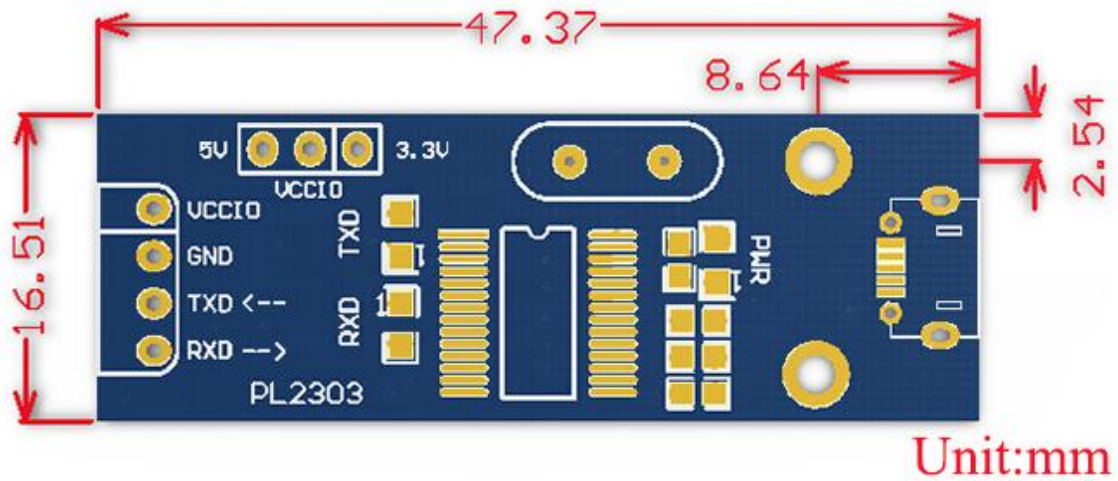
- PL2303TA onboard (the latest device, compatible with PL2303HXA)
- Supports windows XP/7/8/8.1/10/...
- 3 power mode : 5V output, 3.3V output, or powered by target board (3.3V-5V)
- 3 LEDs: TXD LED, RXD LED, POWER LED

## How to Use

In the case of working with a MCU:

- VCCIO ↔ 3.3V or 5V output (the module is powered from USB, onboard jumper should be shorted to 3.3V or 5V)
- GND ↔ GND
- TXD ↔ MCU.RX (signal direction: MCU.RX << PL2303 << PC.TX)
- RXD ↔ MCU.TX (signal direction: MCU.TX >> PL2303 >> PC.RX)

## Dimension



## Development Resources

**Wiki :** [www.waveshare.com/wiki/PL2303\\_USB\\_UART\\_Board\\_\(micro\)](http://www.waveshare.com/wiki/PL2303_USB_UART_Board_(micro))