PL2303 USB to Serial Module

1. Introduction

This is a USB to serial module with a PL2303HX control chip. When a driver is connected, the computer will expand a COM port which can be seen in the computer properties-device manager-hardware devices.

Using the module with the corresponding software, we can debug, upgrade or update various equipment systems with TTL interface, and burn STC, NXP, Renesas, NEC and other single-chip microcomputers.

2. Specification

● Using imported, brand-new and original control chip PL2303HX, it can

work stably at high speed.

- Input voltage: DC 5V

- Need to be used with mini USB cable.

- Set 3 LED indicators, D0 is the power indicator, TXD is the signal transmission indicator, and RXD is the signal reception indicator.

- The interface and pin header are parallel to the board, which contributes to breaking out the Dupont line

- Support WINXP, WIN7 and other systems.