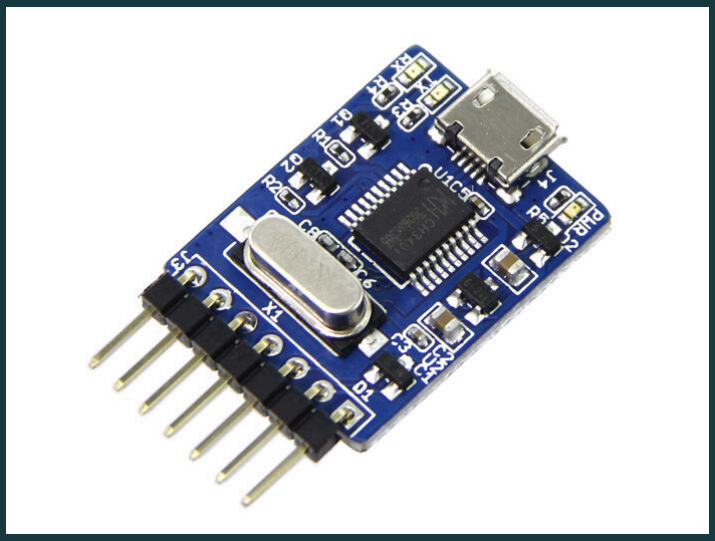
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INDUSTRIAL PRODUCT DATASHEET

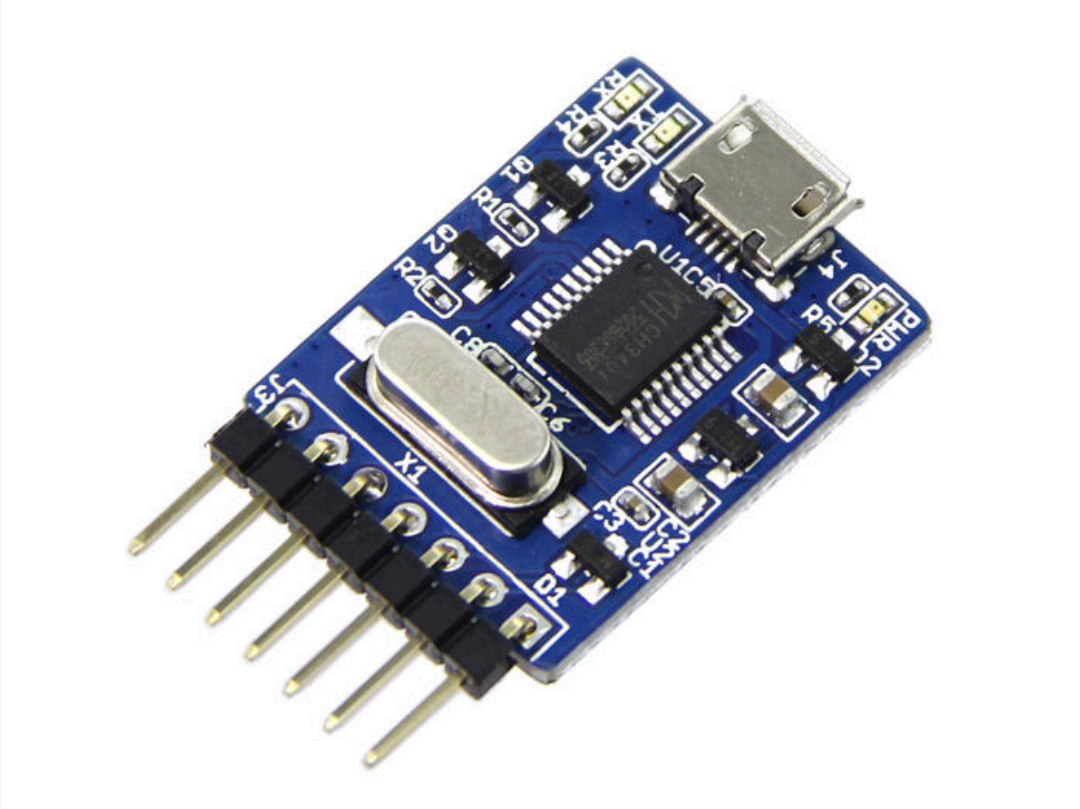
USB to UART 3.3V

Retired USB to UART 3.3V adapter based on CH340 with baud rates up to 115200bps for MCU communication.

SKU	UPDATED	PRICE
103990050	2024-08-09 02:07:27	$6.95(Excl. VAT)



Overview



The USB to UART 3.3V is a USB to serial adapter based on the CH340 chip, enabling USB to serial, IrDA infrared, and printer interface conversion. It features a full-speed USB 2.0 interface, baud rates from 2400bps to 115200bps, full duplex hardware, and support for Windows, Linux, and Mac.

Key Features

This product is retired, please consider our **USB To Uart 5V/3V3** as your alternative choice.

USB To Uart 3V3 is a USB to serial adapter, which is based on CH340, a USB bus convert chip. It can realize the convert of USB to serial interface/IrDA infrared/printer interface. This module can be used for uploading code or communicating with MCUs.

Features

- Full speed USB device interface, conforms to USB Specification Version 2.0
- Supports baud rate varies from 2400bps to 115200bps.
- Hardware full duplex serial interface, set transceiver buffer
- LED Indicator

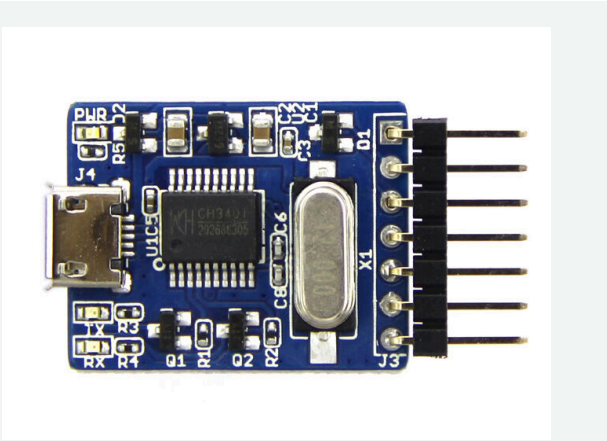
Specification

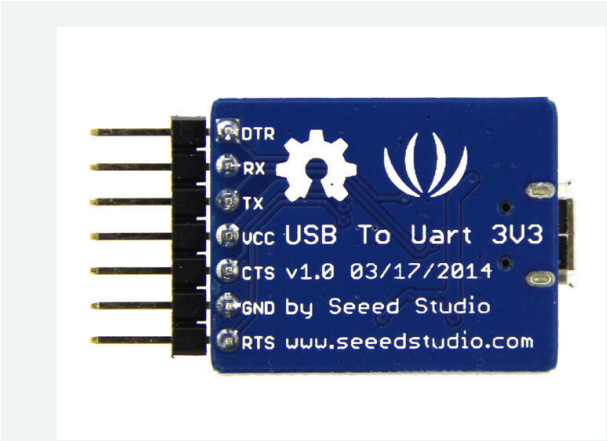
- Working Voltage ：DC 5V
- Working Current <10mA
- Operation System： Windows,Linux,Mac

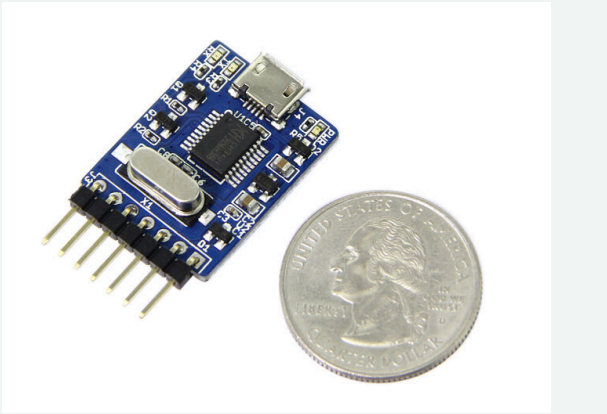
Documents

Please visit our **wiki** page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our**forum**.

Product Gallery







Compliance & Logistics

HSCODE	8517709000

Resource Links

- https://www.seeedstudio.com/USB-to-UART-3-3V-p-1864.html
- Wiki

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