RASPBERRY Pi 0 USB TO SERIAL

Description:

This is a 4 port USB hub for Raspberry Pi, provides more USB capability to your Pi, what's more, it features USB to UART converter for easy serial communication. It can work with various versions of the Pi, and the size of the board is designed to perfectly fit the Zero / Zero W.
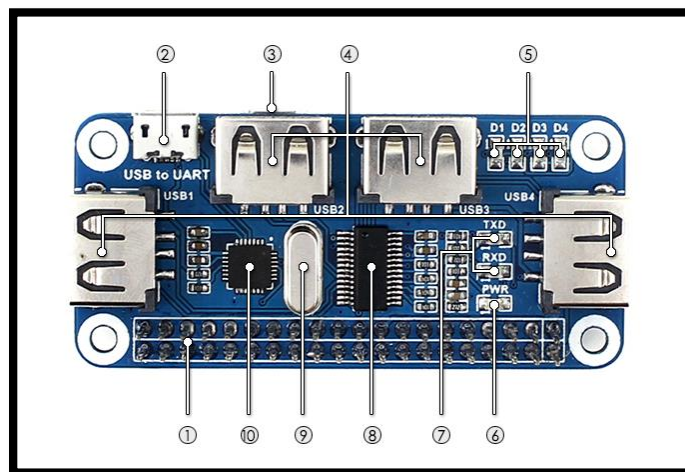
Features:

- 4 USB Ports, compatible with USB2.0/1.1
- Onboard USB to UART, convenient for Raspberry Pi serial debugging
- Onboard multi indicators, for monitoring the status of power, USB to UART, and each USB port

Specifications:

- Operating voltage: 5V
- Dimension: 65mm × 30mm
- Mounting hole size: 3.0mm

Physical Specification:

1. Raspberry Pi GPIO interface: for connecting Raspberry Pi
2. USB to UART: for controlling the Raspberry Pi via serial terminal
3. USB HUB interface (bottom): for connecting the HUB to the Raspberry Pi USB portUSB extended ports: USB1~USB4
   - Raspberry Pi Zero / Zero W: connected via Micro USB connector
   - Raspberry Pi B+ / 2B / 3B: connected via Micro USB cable
4. USB Port
5. USB port indicators: dedicated indicator for each USB port, D1~D4 for USB1~USB4 respectively
6. Power indicator
7. USB to UART indicator
8. FE1.1S: USB HUB chip
9. 12MHz crystal
10. CP2102: USB to UART converter

Made in China