OKY3411-1

Product Name:USB to UART TTL Module Serial Converter 6 Pin CP2102 STC

Product Module： OKY3411-1

Product Description:

- USB to TTL Serial Converter
- USB to TTL Adapter.
- Use this device to connect your PC to a serial (TTL level) device.
- Uses CP2102 chipset and has a standard 0.1" pitch terminal strip to connect directly to UART or I/O pins for easy access to your MCU
- USB specification 2.0 compliant with full-speed 12Mbps.
- Standard USB type A male and TTL 6pin connector.
- 6 pins for 3.3V, RST, TXD, RXD, GND & 5V.
- All handshaking and modem interface signals.
- Baud rates: 300 bps to 1.5 Mbps.
- Byte receive buffer; 640 byte transmit buffer.
- Hardware or X-On/X-Off handshaking supported.
- Event character support Line break transmission.
- USB suspend states supported via SUSPEND pins.
- Supports Windows 98SE, 2000, XP, Vista, Window7, Mac OS 9, Mac OS X & Linux 2.40.
- Size: 42mm X 15mm (approx) .
- Weight: 4g (approx).
- The USB side must be connected to PC or Mac. Other USB devices like a digital camera, scanner and printer is not allowed.

Features:
- This is a USB 2.0 to TTL UART 6PIN CP2102 Module Serial Converter. Connect MCU easily to your computer!
- Stable and reliable chipset CP2102
- USB specification 2.0 compliant with full-speed 12Mbps.
- Standard USB type A male and TTL 6pin connector. 6pins for 3.3V, RST, TXD, RXD, GND & 5V.
- All handshaking and modem interface signals.
- Baud rates: 300 bps to 1.5 Mbps.
- Byte receive buffer; 640 byte transmit buffer.
- Hardware or X-On/X-Off handshaking supported.
- Event character support Line break transmission.
- USB suspend states supported via SUSPEND pins.
- Temperature Range: -40 to +85.
- Supports Windows 98SE, 2000, XP, Vista, Window7, Mac OS 9, Mac OS X

& Linux 2.40.

Package Contents:
- 1x Module (with cable)