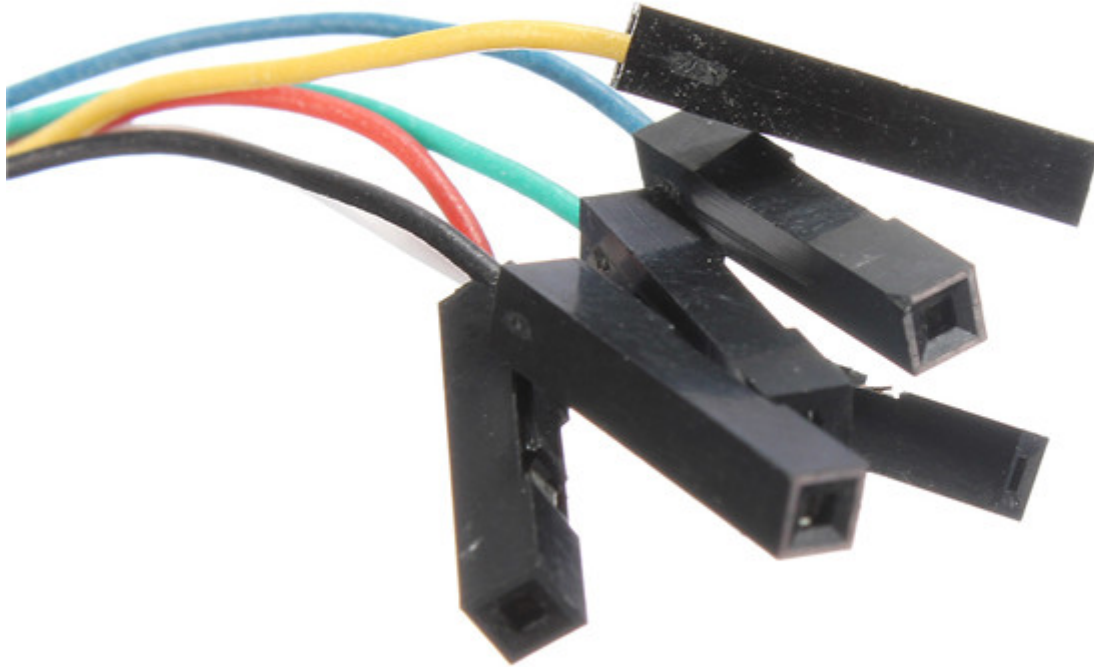
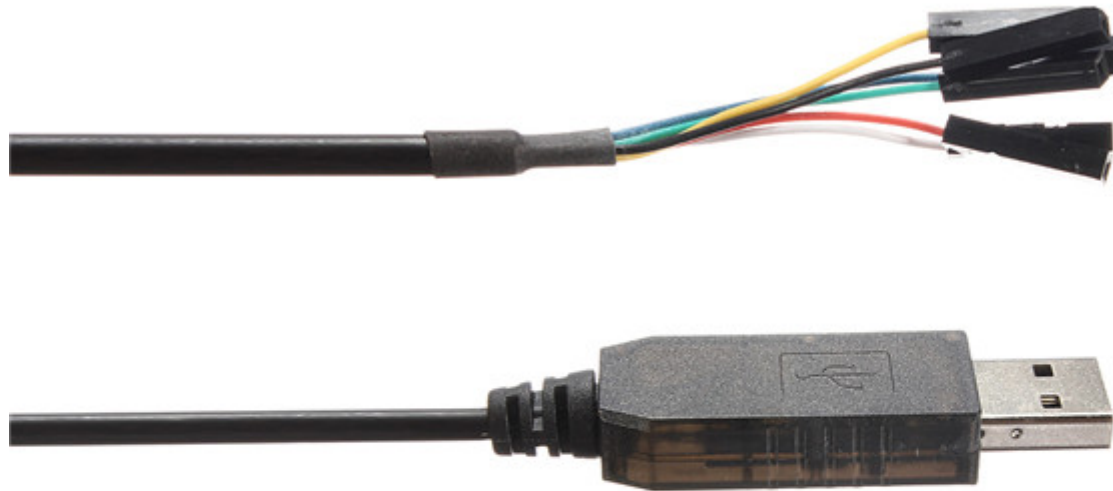


**Item Description:**







**Note:**

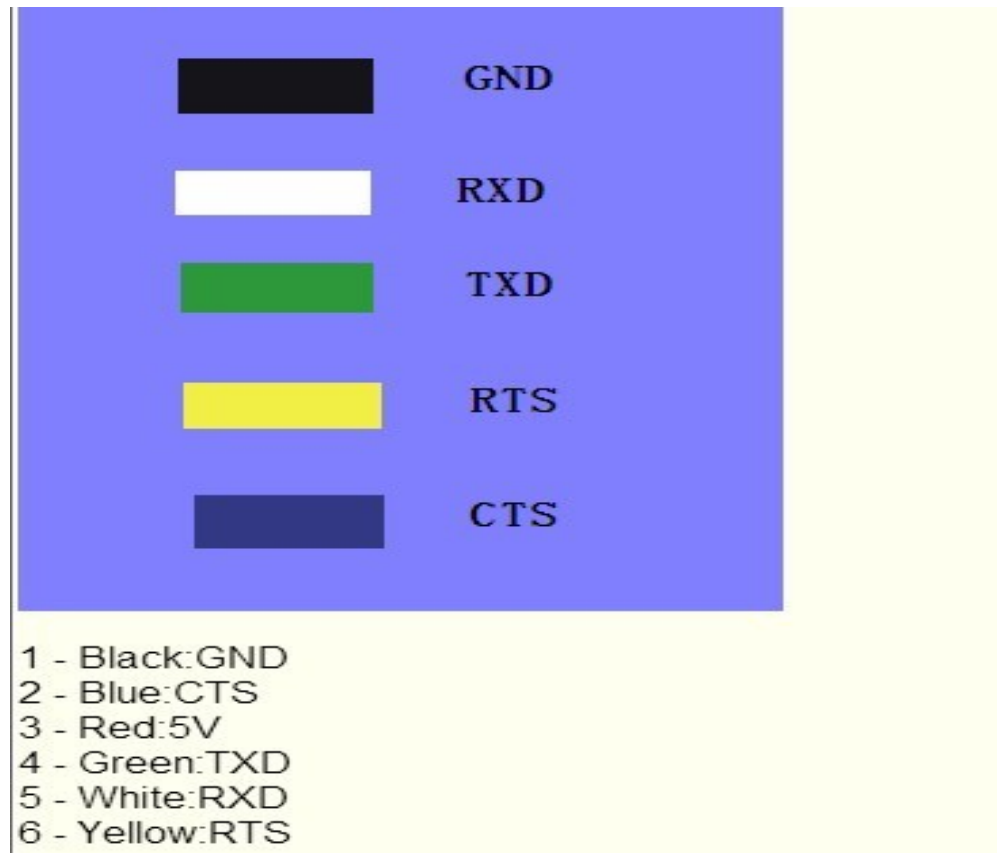
### Connection Diagram



5V



GND



### Features:

- 1 FTDI based USB to TTL Serial Cable are designed using the the standard FT232RL chipset.
- 1 The cables provide a fast, simple way to connect devices with a TTL level serial interface to USB.
- 1 RX and TX LEDs indicator.
- 1 The cables are available with a 6-way SIL, 0.1" connector.
- 1 TTL levels is 3.3V.
- 1 The TTL-232R cables are a family of USB to TTL serial UART converter cables incorporating FTD's FT232RQ USB to Serial.
- UART interface IC device which handles all the USB signalling and protocols. The cables provide a fast, simple way to connect.
- devices with a TTL level serial interface to USB.

1 Each TTL-232R cable contains a small internal electronic circuit board, utilising the FT232R, which is encapsulated into the USB.

devices with a TTL level serial interface to USB.

1 Each TTL-232R cable contains a small internal electronic circuit board, utilising the FT232R, which is encapsulated into the USB.

connector end of the cable. The other end of the cable comes with a selection of different connectors supporting various applications .

1 Cables are FCC, CE, RoHS compliant and are available.

1 Cables are available with either a 6-way SIL,0.1”pitch connector, a 3.5mmAudio Jack, an 8 way, keyed 2mmpitch connector

(intended for use with VMUSIC2 or VDRIVE2) or bare, tinned wire ended connections.

1 The USB side of the cable is USB powered and USB 2.0 full speed compatible. Each cable is 1.8mlong and supports a data transfer rate up to 3 Mbaud.

Weight: 28g

Color: Black

### **Package Contents:**

1 X Cable Adapter

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Any other question, welcome to contact us directly.

Note: Customers satisfaction is very important to us! Please email us before leaving any Negative and Neutral feedback or open any dispute on paypal otherwise it will make it even worse. We understand the frustrations you might have, and will try our best to resolve the issues. Please give us the opportunity to resolve any problem for you. Thank you in advance :-)