

USB-Serial-Cable-F



USB TO SERIAL CABLE (FEMALE)

Completely assembled and tested USB serial cable with female connectors. Suitable for OLinuXino and SOM boards among others.

FEATURES

- USB to serial cable
- Three wires for Breadboard connection
- SERIAL output 3.3V voltage levels
- GND=BLUE, RX(INPUT)=GREEN, TX(OUTPUT)=RED

SOFTWARE

- [USB-SERIAL-CABLE drivers](#)

FAQ

- 🔗 **How do I connect the cable to the RX and TX signals of my target board?**
 - The RX line of the cable (GREEN wire) should go to TX line of the target board; the TX line of the cable (RED wire) should go to the RX line of the target board. The BLUE wire should go to the target's GND line.
- 🔗 **What are the serial port settings?**
 - After you install the drivers the default terminal settings for the port associated with USB-SERIAL-CABLE-F are:
115200 baud, 8-N-1