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USB TTL 5V

FTDICHIP's FT232RL component allows a USB connection to a very fast TTL link

A virtual serial link or a programming using the DDL library allows the interfacing under Windows, Mac or Linux

Max Power Output +5V / 75mA (other on request)

Signals	Colors
GND	Black
CTS	Blue (Brown)
VCC	Red
TXD	White (Orange)
RXD	Yellow
RTS	Green

For more possibilities

Do you have a special request?
Drivers and custom requests on :
info.ebconnections.com

Or contact us :
Phone : 03.86.32.59.50
Email : eric.belouet@ebconnections.com

Informations

- Drivers
- Data rates : 3MBaud
- USB 2.0 speed : 12Mbps
- USB managed by the cable electronics
- USB connector : Type A
- Max length connection : 1.8m (6.5ft)
- Operating temperature : -40°C à +85°C
- Interface : UART
- EEPROM configurable

Reference	Characteristics
USBTLL5V-F1.8M	Wire ended - length 1.8m (6.5ft) (Standard)
USBTLL5V-C1.8M	Connector (6 pins or other on request) - length 1.8m (6.5ft)

Request a customization or see the drivers on info.ebconnections.com

1 - Cable connecting

2 - Drivers installation

3 - Confirmation

4 -Configuration panels