



X00198RHYH

DTECH FTDI USB zu T... (1 Meter, Schwarz)
New



3002010053 DTECH USB to UART TTL Cable

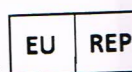
1 Meter

Model NO. DT-6555

USB to TTL serial UART cable provides a fast, simple way to connect devices with a 5V logic level TTL serial interface to PC via USB port.

- Interface A: USB 2.0 Type A Male
- Interface B: 6-pin 0.1" pitch header socket (Single-In-Line connector)
- Built-in a new and original FTDI IC device 'FT232RL'
- Logic levels: +5v
- Provides access to UART Transmit (Tx), Receive (Rx), RTS#, CTS#, VCC (5v) and GND
- UART interface supports 7 or 8 data bits, 1 or 2 stop bits and odd/even/mark/space/no parity
- Fully assisted hardware (RTS#/CTS#) or X-On / X-Off software handshaking
- Serial data transfer rates up to 3M
- Internal EEPROM with users writable area
- USB bus powered, no extra power required
- Windows 11,10, 8, 8.1, 7, server 2008, XP, Vista; Mac OS 8/9, OS-X; Linux 2.4, et

DTECH International (HK)
Guangzhou DTECH Electronics Technology Co.,Ltd
Address: Baiyunqu Xingshanzhonglu 74hao 2dong 301shi, Guangzhou, Guang
ISO 9001 Certification
MADE IN CHINA



SUCCESS COURIER SL

CALLE RIO TORMES NUM. 1, PLANTA 1, DERECHA,
OFICINA 3, Fuenlabrada, Madrid, 28947 Spain
successservice2@hotmail.com

We simply act as EU representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.



MADE IN CHINA



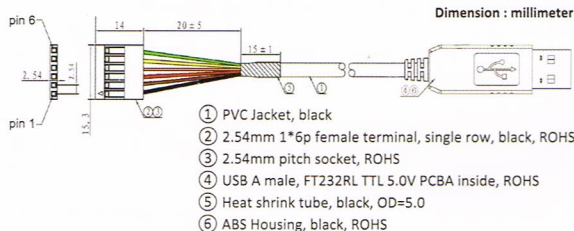
2. Features

- USB 2.0 full speed, back compatible with USB1.1, USB1.0
- FT232RL chip on board, supports FTDI drivers
- PCB board pinout: TXD, RXD, CTS, RTS, VCC, GND
- UART interface supports 7 or 8 data bits, 1 or 2 stop bits and odd / even / mark / space / no parity
- Fully assisted hardware (RTS#/CTS#) or X-On / X-Off software handshaking
- Serial data transfer rates up to 3M
- Internal EEPROM with users writable area
- Data signal levels: +5v
- Support FT232R FTDI CHIP-ID feature for improve security
- Support VID, PID and other reprogrammed function
- USB bus powered, no extra power required
- Low PC USB bandwidth consumption
- Range -104°F to +185°F operation temperature

3. Driver support

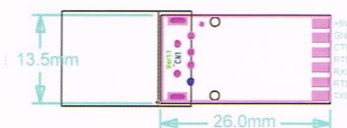
- Windows 11,10, 8, 8.1 32, 64-bit
- Windows server 2008
- Windows 7 32, 64-bit
- Windows XP and XP 64-bit
- Windows Vista and Vista 64-bit
- Windows CE 4.2, 5.0 and 6.0
- Mac OS 8/9, OS-X
- Linux 2.4 and greater

4. Pinout and Signal



1*6P Female Socket	Name	Colour	Description
Pin 1	GND	Black	Device ground supply
Pin 2	CTS	Brown	Clear to Send Control/Handshake signal
Pin 3	VCC	Red	+5V
Pin 4	TXD	Orange	Transmit Asynchronous Data
Pin 5	RXD	Yellow	Receive Asynchronous Data
Pin 6	RTS	Green	Request To Send Control/Handshake signal

PCB board inside of USB A end (dimension and pinout)



5. Installation

- Power on your computer and make sure that the USB port is available and working properly.
- Insert the cable into PC USB port, the system will find the new hardware wizard.
- Follow the on-screen instructions to complete the installation.
- Find USB serial port via Device Manager.

6. Troubleshooting

1) "Question Mark" or "Exclamation Mark" appears behind serial port (COMX)

It means the driver did not install properly. Please delete the item and install the driver again.

2) The device don't work even driver installed successfully

If the adapter is installed on COM5, please make it reassigned to COM1,2,3 or 4. It is possible that computer only scans a limited number of COM ports (says 3 or 4), so the computer won't recognize COM5 port with such a limitation until the COM port is reassigned.