

USB To RS485 UART Serial Converter PCB



Images are for reference only

[Inquiry](#)

Manufacturer: [FTDI Chip](#)

Package/Case: MODULE

Product Type: Drivers

RoHS: RoHS Compliant/Lead free 

Lifecycle: Unconfirmed

General Description

Key Features

Entire USB protocol handled by the electronics on the PCB

EIA/TIA-485 interface with low power requirements

UART interface support for 7 or 8 data bits, 1 or 2 stop bits and odd/even/mark/space/no parity

Internal EEPROM with user writeable area

PCB is USB powered, no external supply required

X-on/X-off software handshaking

Low USB bandwidth consumption

UHCI/OHCI/EHCI host controller compatible

USB 2.0 full speed compatible

ESD protection for RS485 I/O's

Recommended For You

USB-COM422-PLUS1

FTDI Chip

RS-422

USB-COM422-PLUS4

FTDI Chip

RS-422

USB-COM232-PLUS2

FTDI Chip

MODULE

DB9-USB-D3-M

FTDI Chip

MODULE

USB-COM485-PLUS1

FTDI Chip

RS-422

TTL-232R-5V-PCB

FTDI Chip

TTL-232R-5V-PCB

VDRIVE3

FTDI Chip

MODULE

FT-MOD-4232HUB

FTDI Chip

FT-MOD-4232HUB

TTL-232R-3V3-PCB

FTDI Chip

TTL-232R-3V3-PCB