

Hi-Speed Communication Device 5V USB 2.0



Images are for reference only

[Inquiry](#)

Manufacturer: [FTDI Chip](#)

Package/Case: MODULE

Product Type: Drivers

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

Key Features

Adds two RS-232 serial ports by connecting to USB

Easy plug & play installation and RS-232 device connection

Provide USB2.0 Hi-Speed(480Mbps) interface and works with USB 1.1 & 2.0 Host and Hub ports

Industry Standard FTDI chip set & device drivers for maximum compatibility

Microsoft Windows WHQL-certified, Mac OS X, Linux and Windows CE device drivers

Installs as two standard Windows COM ports

Supports Windows Server 2008, 2003, Vista, XP 2000, Linux, Mac OS X

FIFO with 4K byte transmit buffer, 4K byte receive buffer

RS-232 data signals: TxD, RxD, RTS, CTS, DTR, DSR, DCD, RI, GND. Serial port speed up to 1Mbps

Powered by USB port. No external power adapter required

Recommended For You

USB-COM422-PLUS1

FTDI Chip

RS-422

USB-COM422-PLUS4

FTDI Chip

RS-422

DB9-USB-D3-M

FTDI Chip

MODULE

USB-COM485-PLUS1

FTDI Chip

RS-422

USB-RS485-PCBA

FTDI Chip

MODULE

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