


USB Host Application Module 1.8V/2.5V/3.3V/5V

Manufacturer:	FTDI Chip
Package/Case:	MODULE
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

USB A-type socket to connect to USB client devices

2mm (0.08") pitch 8-pin header used for the UART/SPI interface

Connects directly and communicates with a FTDI TTL-232R-3V3-2mm USB-UART cable

Jumper selectable UART and SPI interfaces, both operating at 3.3V TTL/CMOS

Pre-programmed with V2DAP firmware

Vinculum-II debugger module port under neat enclosure, for changing the firmware

UART programming mode control signals PROG# and RESET# are accessible via an internal header

Recommended For You

USB-COM422-PLUS1

FTDI Chip

RS-422

USB-COM422-PLUS4

FTDI Chip

RS-422

TTL-232R-5V-PCB

FTDI Chip

TTL-232R-5V-PCB

FT-MOD-4232HUB

FTDI Chip

FT-MOD-4232HUB

USB-COM232-PLUS2

FTDI Chip

MODULE

DB9-USB-D3-M

FTDI Chip

MODULE

USB-COM485-PLUS1

FTDI Chip

RS-422

USB-RS485-PCBA

FTDI Chip

MODULE

TTL-232R-3V3-PCB

FTDI Chip

TTL-232R-3V3-PCB