



serial protocol (USB to JTAG, I2C, SPI (MASTER) ... AN\_135 - MPSSE Basics AN\_167\_FT1248 Parallel Serial Interface Basics .

### **Future Technology Devices International Ltd**

Clearance No.: FTDI #199 Future Technology Devices International Ltd FT232H Single Channel Hi-Speed USB to Multipurpose UART/FIFO IC The FT232H is a single channel USB 2.0 Hi-Speed (480Mb/s) to UART/FIFO IC. It has the capability of being configured in a variety of industry standard serial or parallel interfaces.

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With FT232H support added to Blinka, you can now use CircuitPython libraries to talk to the wide range of I2C and SPI based sensors and breakout boards - from any Windows/Mac/Linux PC with a USB port.

### **Overview | CircuitPython Libraries on any Computer with ...**

FTDI FT2232H USB to UART/MPSSE/JTAG Breakout Board. According to this library, you need to set the clock high before enabling the slave select line, otherwise it creates a clock glitch. TI have a JTAG learning tool and accompanying abstract available on their website which is available for free download.

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