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I found a datasheet for this Sitronix ST7789V, and the interface to the processor seems to be determined by four mode pins (IM3, IM2, IM1, and IM0). There are 12 choices for parallel or serial ...

Reads multiple bytes of data from the software i8080 interface with the LCD_DC pin set to 1.

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The board features a 2.8-inch TFT LCD driven by the ST7789V controller with a resolution of 320 × 240 pixels (QVGA) and support for 65K colors. It connects via an SPI interface.

The 4-line SPI interface simplifies wiring and reduces pin count, making it suitable for compact system designs. With a long-life LED backlight (50,000 hours) and stable performance, this display ensures ...

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