



keyestudio



Ks0262 keyestudio LED Dot Matrix Display Module 1616 Infinite Cascade

Introduction:

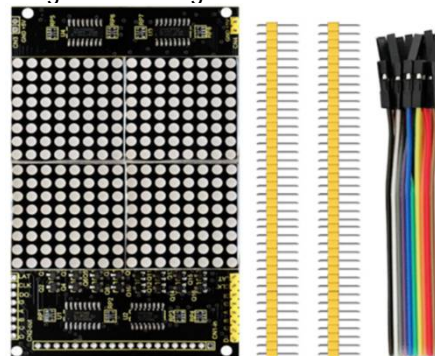
Keyestudio LED dot matrix display module connects four 8 * 8 dot matrix. Line selection is chosen by 4-16 decoder which consists of two 74HC138, and as for the strobe line, LED anode will be connected. Column output consists of two 74HC595 cascades, which can convert serial data into parallel data through the SPI signal.

Specification:

Supply Voltage: 5V

Current: >50mA

Interface: Digital



More info at KEYESTUDIO

https://wiki.keyestudio.com/Ks0262_keyestudio_LED_Dot_Matrix_Display_Module_1616_Infinite_Cascade

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