



# keyestudio



## Ks0290 keyestudio LCD1602 3D Module

### Introduction:

Keyestudio LCD1602 3D module includes a SD card reader, a rotary encoder and a 16 character \* 2 line LCD.

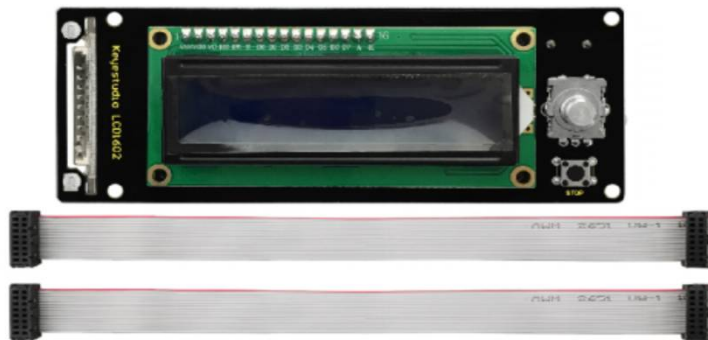
Keyestudio LCD1602 3D module is used in 3D printer, an extension accessory of RAMPS. By using this panel, the printer can realize off-line printing function. That is to store the G-code file of the 3D model to SD card, and then use the LCD control panel to print the file. This is an updated version of Reprap smart controller.

### Specification:

Supply Voltage: 5V

Current: 20mA

Interface: I2C



More info at KEYESTUDIO

[https://wiki.keyestudio.com/Ks0290\\_keyestudio\\_LCD1602\\_3D\\_Module](https://wiki.keyestudio.com/Ks0290_keyestudio_LCD1602_3D_Module)

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