

JOYSTICK 2-AXIS WITH PUSHBUTTON BREAKOUT



Weight 13 g

DESCRIPTION

Joystick module is well known to all – it is identical to the one found in the PlayStation2 joystick. Whether you are making a game with a microcontroller or want more freedom while navigating a joystick module will come handy.

It reads X and Y position of the joystick knob (used for controlling) and whether the joystick is being pressed down. X and Y values are shown in the form of analog values while reading off if the joystick is pressed or not is shown in the form of digital value (HIGH/LOW; it has pull-up resistor).

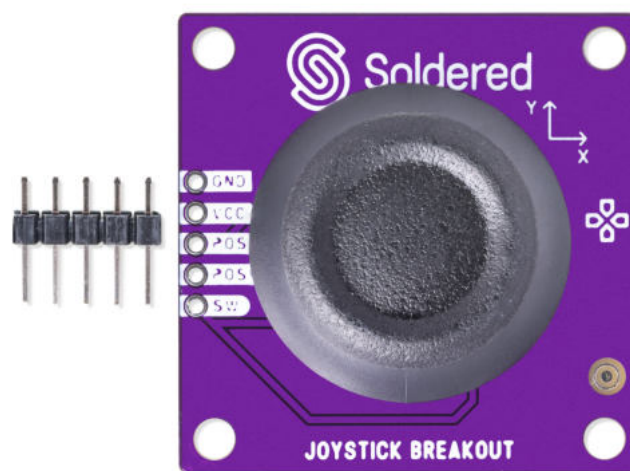
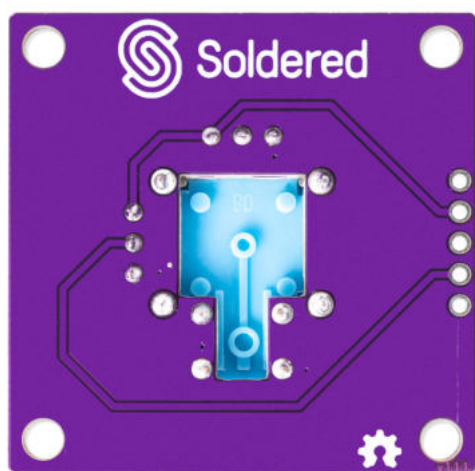
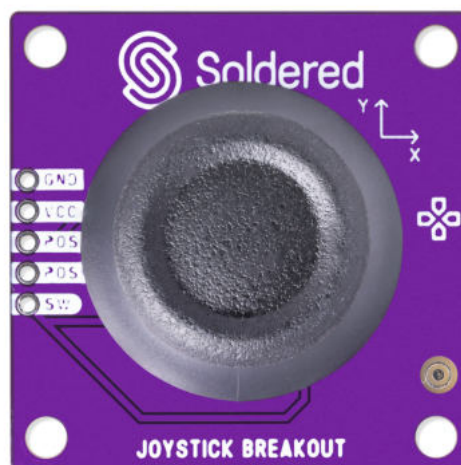
FEATURES

- Voltage: 0V - 5V (analog values will depend on the entrance voltage)
- Dimensions: 38 x 38 mm / 1.5 x 1.5 inch

USEFUL LINKS

- [Pinout](#)
- [Open-Source Hardware files](#)

OTHER IMAGES



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