

# Parts for Making

## KY-023

### KY-023 SPECIFICATIONS

This module consists of two 10kΩ potentiometers perpendicularly placed to control the X and Y axes by changing resistance when moving the joystick. A push button is activated when the joystick is pushed down on the Z axis. It has 5 male header pins.

- Operating Voltage 3.3V to 5V
- Board Dimensions 2.6cm x 3.4cm [1.02in x 1.22in]

### References

- [KY-023 DUAL AXIS JOYSTICK MODULE](#)
- [Potentiometer Jitter @forum.arduino.cc](#)

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