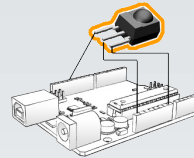




Joystick Module



- Type: Module
- Application: Add On Module
Provide X&Y axis joystick
- Dimensions: 47(L) x 25(W) x 32(H)mm

Joystick Module Overview:

This handy module gives you X & Y axis control for your Arduino project. The board is interfaced through 5 pin header and provides a small game-pad style joystick. There is also a tactile switch when you push the stick down.

Specifications

	Joystick Module
Switch Protocol	Digital
X,Y Protocol	Analog
Operating Voltage	3VDC - 5VDC
Dimensions	47(L) x 25(W) x 32(H)

Pinout

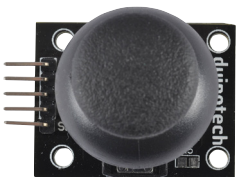
Module	Duinotech	Function
GND	GND	Ground Connection
+5V	5V	Power
VRX	A0	X Output
VRY	A1	Y Output
SW	D7	Push Button Output

What is included: 1 x Joystick Module

Essential Accessories: Jumper leads (WC6028)

Optional Accessories:

Joystick Module Sample Projects:



Did you know:

The analog output on the joystick module are from potentionmeters set up as voltage dividers



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