

DFRobot Joystick Module (SKU: DFR0061)



Introduction

Lots of robot projects need joystick. This module provides a affordable solution to that. Simply connect to two analog inputs, the robot is at your commands with X,Y control. It also has a switch that is connected to a digital pin. This joystick module can be easily connect to Arduino by our [IO Expansion Shield](#) with supplied cables.

Specification

- Three axis (X,Y,Z(button))
- Size:37x25x32mm
- Weight: 15 gram

Documents

- [WikiDoc](#)

Shipping List

- Joystick (1 Unit)
- [Digital Sensor Cable](#) (1 unit) (SKU:FIT0011)
- [Analog Sensor Cable](#) (2 unit) (SKU:FIT0031)