

PS2 Game Joystick X2 Axis Sensor Module for Arduino AVR PIC

Product Description

Size: 91 * 51 * 32mm

Fixed hole: 3mm

Hole: 2000 * 1600mil (50.8 * 40.64mm)

Voltage: 3.3V, 5V



Description:

Port: Each rocker 2 analog voltage 1 digital level

Platform: Arduino, single chip, ARM, raspberry pie

X, Y-axis output for the two potentiometer, you can read through the AD conversion twist angle

Press the joystick down, you can send all the way to touch the switch, for the digital output, has been pulled

Applicable to two-degree-of-freedom steering gear PTZ control or other remote control proportional control

Onboard two rocker modules, suitable for mobile platform control board development and experiment