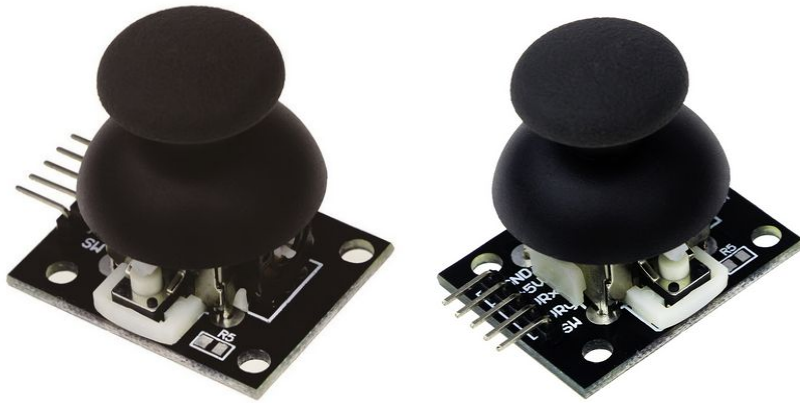


Joystick Module



Product Name: Rocker Module (Double Axis Button Rocker)

Product size: 34.0mm * 26.0mm* 32.0mm (length x width x height)

Colour: Black

Product performance:

Input voltage range: DC 3.3V to 5V

Output signal: The module te sets two analog outputs and one digital output interface. The output values correspond to (X, Y) biaxial offsets respectively, and the type is analog; the button indicates whether the user presses on the Z axis. Its type is digital switching.

The cross rocker is a bidirectional 10K resistor, and the resistance of the tap changes with the direction of the rocker. This module uses 5V power supply. In the original state, the X and Y read voltages are about 2.5V. When pressed in the direction of the arrow, the read voltage value increases with the value of 5V. When the arrow is pressed in the opposite direction, the voltage value is read. Reduced. Small is 0V.