

Product Name:3.3V/5V SW-520D Tilt Switch Angle Sensor Module
Ball Switch Tilt Sensor Module For Arduino

Product Description:

- 1.Sensor can sense changes in body angle.
- 2.Adjustable sensitivity (shown in blue digital potentiometer adjustment).
- 3.
- 4.Operating Voltage 3.3V-5V.
- 5.Output format: digital switching outputs (0 and 1).
- 6.With fixed bolt hole for easy installation.
- 7.Small PCB board size: 3.2cm * 1.4cm.
- 8 .Power indicator (red) and the digital switch output indicator (green).
- 9 .Using LM393 comparator chip, stable.
- 10.Life: at room temperature and normal life of up to 100,000 times switch (times / 1sec).
11. GND GND External.
- 12.Tilt switch sensor using SW-520D, high sensitivity.
- 13.Small board digital output interface can be directly connected to the microcontroller IO port.

Package Included

Packing List	Qty
Ball Switch Tilt Sensor Module	1