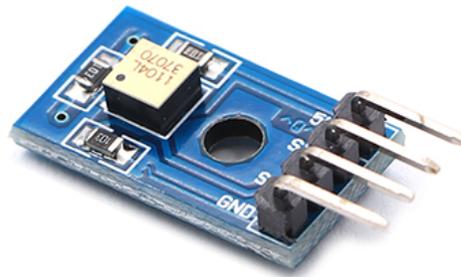


# RPI-1031 4 Direction Angle Sensor



## Description:

The RPI-1031 4-Direction Sensor is based on Rohm RPI-1031 sensor. Detects X-Y tilt or motion in 4 quadrant direction. Two-bit logic outputs latches and indicates the most recent motion direction.

## Features:

- Surface mount type
- Optical sensor
- 4 Direction detector

## Specifications:

- Input supply voltage: 5vDC
- Type: Magnetic sensor
- Output: Digital

## Applications:

- DSC (Digital Steal Camera)
- DVC (Digital Video Camera)
- Digital handy phone, Fan, Projector

## Pinouts:

