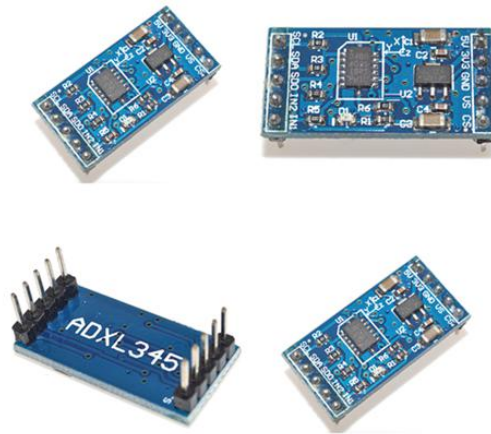


Product Name:ADXL345 IIC / SPI Digital Gravity Sensor Accelerometer Sensor Module

Product Module: OKY3248

Quick Details:



Description:

- 1, On-board ADXL345 digital output (supports I2C / SPI), low power consumption, compact acceleration sensor;
- 2, Support 5V / 3.3V voltage input, on board RT9161 power chip, lower pressure drop than the 1117, faster load the appropriate speed, it is ideal for high-noise power environment;
- 3, Common pin is already leads, pin standard 100mil (2.54mm), convenient for lattice panels;
- 4, PCB Size: 28 (mm) x14 (mm).

Specification:

Output	Digital Sensor
Function	Angle Sensor
Model Number	ADXL345
Supports	I2C/SPI
Working voltage	5V/3.3V
Theory	Inductance Sensor
Material	PCB
Weight	5g

Package Included:

1pcs ADXL345 IIC / SPI Digital Gravity Sensor Accelerometer Sensor Module