



PRODUCT NAME : GY-521 MPU6050 Modul
e 3 Axis Analog Gyro Sensors +
3 Axis Accelerometer Module f
or Arduino/Raspberry-Pi/Rob
otics

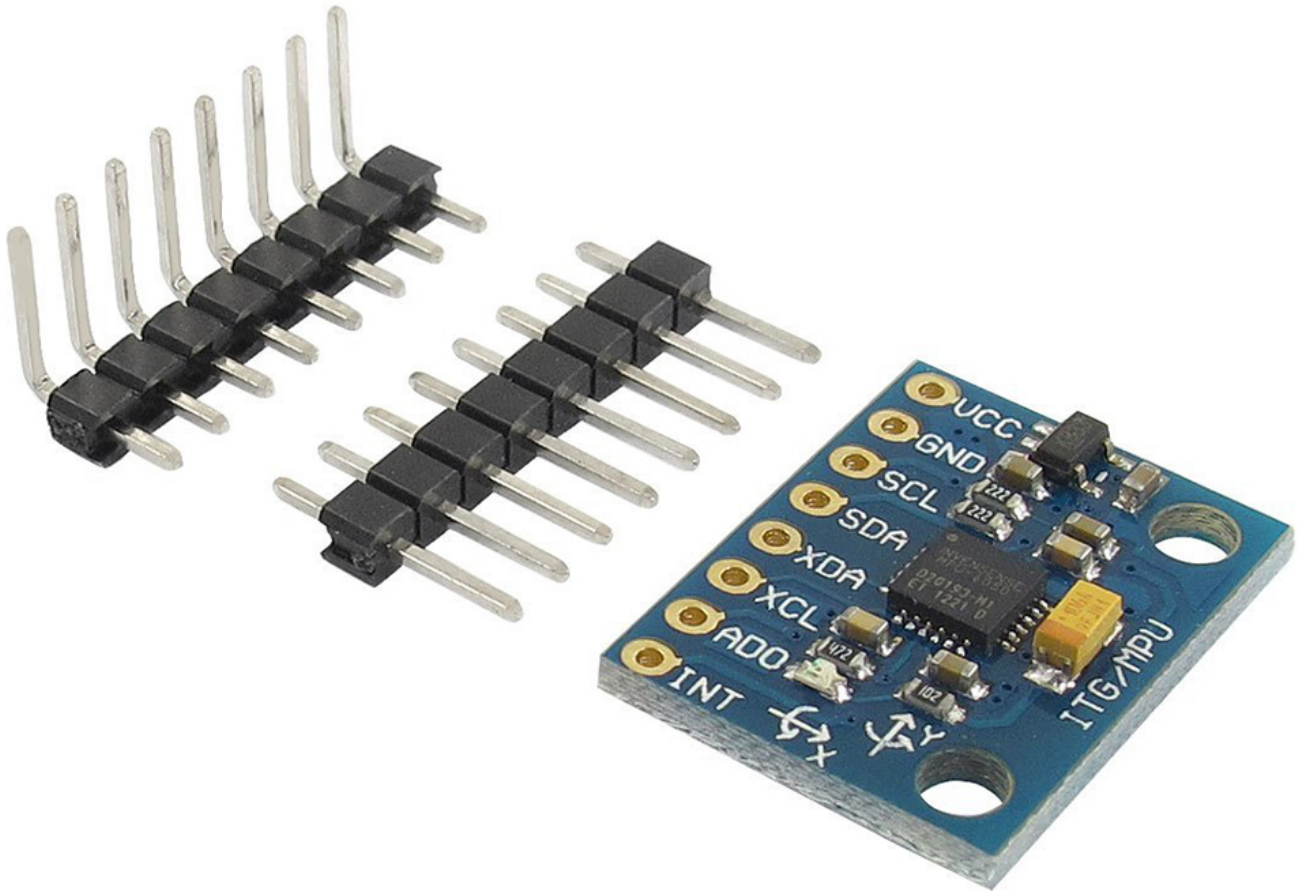
PRICE : Rs 299.00

SKU : RM0596



DESCRIPTION

The MPU-6050 sensor module contains an accelerometer and a gyro in a single chip. It is very accurate, as it contains 16-bits analog to digital conversion hardware for each channel. Therefore it captures the x, y, and z channel at the same time. The sensor uses the I2C-bus to interface with the Arduino.



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Features of 3 Axis Analog Gyro Sensors+3 Axis Accelerometer Module:

- Use the chip: MPU-6050.
- Power supply :3-5v (internal low dropout regulator).
- Communication modes: standard IIC communications protocol.
- Chip built-in 16bit AD converter, 16-bit data output.
- Gyroscope range: 250 500 1000 2000 ° / s.
- Acceleration range: 2 4 8 16g.
- Immersion Gold PCB machine welding process to ensure quality.

Applications of 3 Axis Analog Gyro Sensors+3 Axis Accelerometer Module:

- These types of fuses are normally used in various robotics application and quad copter applications.

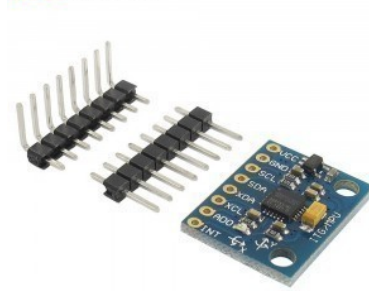
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