



**PRODUCT NAME :** Infrared distance sensor 0A41SK / GP2Y0A41SK0F for Arduino/Raspberry-Pi/Robotics

**PRICE :** Rs 549.00

**SKU :** RM0436



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## DESCRIPTION

The GP2Y0A41SK0F is an Infrared distance measuring sensor unit capable of measuring distance from 4 to 30cm. It is composed of an integrated combination of PSD (position sensitive detector), IRED (infrared emitting diode) and signal processing circuit.

### Features of GP2Y0A41SK0F Infrared Distance Sensor:

- Distance measuring range: 4 to 30cm.
- Analog output type.
- Refresh rate: 36ms.
- Supply voltage: 4.5 to 5.5 V.
- Average current consumption: 33 mA.
- Package size: 29.5×13×21.6mm.

### Applications of GP2Y0A41SK0F Infrared Distance Sensor:

- DIY projects.
- Robotics projects.
- Arduino projects.
- Raspberry-Pi projects.
- Electrical/Electronic projects.

Also Searched as : **infrared distance sensor arduino, infrared distance sensor lego mindstorms nxt, ultrasonic distance sensor, short distance sensors, sharp infrared sensor, ir sensor range, ir sensor operation, arduino sharp ir sensor.**

## ADDITIONAL IMAGES

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