



**PRODUCT NAME :** Grove Line Finder for Arduino/Raspberry-Pi/Robotics

**PRICE :** Rs 290.00

**SKU :** RM1376



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## DESCRIPTION

### Grove Line Finder

Line finder is designed for line following robotic. It consists two parts - an IR emitting LED and an IR sensitive phototransistor. It can output digital signal to a microcontroller so the robot can reliably follow a black line on a white background, or vice versa.

### Features

- Grove compatible interface
- Small size
- 5V DC power supply
- Indicator LED
- Digital output
- Distance adjustable

### Documents

Please visit our [wiki page](#) for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our [forum](#).

## ADDITIONAL IMAGES

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