



PRODUCT NAME : Distance Measurement Module Using Ultrasonic Sensor for Arduino/Raspberry-Pi/Robotics



NOTE: THE PRODUCT MAY BE DIFFER FROM IMAGE SHOWN ABOVE. Copyrights by Robomart.com

PRICE : Rs 499.00
SKU : RM1264

DESCRIPTION

This is a distance measurement module using ultrasonic sensor with on-board atmega8 microcontroller.

Features of Distance Measurement Module Using Ultrasonic Sensor:

- On-board ATMEGA 8 microcontroller with Distance measurement code.
- On-board Ultrasonic sensor.
- On-board DC jack for power supply.
- Bright 16 x 2 display for easy Readout.
- Easy to use.

Applications of Distance Measurement Module Using Ultrasonic Sensor:

- It is used in robotics.
- Multiple DIY projects and circuit construction.
- Line follower robot.
- Wall follower robot.

Note: Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as : **ultrasonic sensor how it works, ultrasonic sensor pdf, ultrasonic sensor circuit diagram, ultrasonic sensor datasheet, ultrasonic sensor application, ultrasonic sensor principle, ultrasonic level sensor, ultrasonic sensor circuit.**