



PRODUCT NAME : Ultrasonic Transducer Pair for Arduino/Raspberry-Pi /Robotics

PRICE : Rs 250.00

SKU : RM0434



SEE THE PRODUCT PAGE FOR MORE DETAILS AND INFO Copyrights by Robomart.com

DESCRIPTION

The ultrasonic transducer is the passive transducer that converts from ultrasound waves into electrical signal or vice-versa.

Features of Ultrasonic Transducer Pair:

- Ideal for use in Beam Detection Systems.
- Sensitivity: >-65dB.
- Nominal Frequency: 40kHz.
- Maximum Driving Voltage: 20Vrms.
- Operating Temperature: -20oC to +70oC.
- Dimensions: 16.2mm Diameter, 12.2mm High excluding pins, Pins - 10mm High.

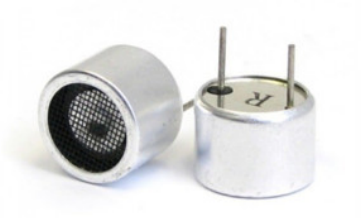
Applications of Ultrasonic Transducer Pair:

- Alarm system.
- Object detection.
- DIY projects.
- Robotics projects.
- Arduino projects.
- Raspberry-Pi projects.
- Electrical/Electronic projects.

Also Searched as : **ultrasonic transducer pdf, ultrasonic transducer frequency, ultrasonic transducer circuit, ultrasonic transducer arduino, ultrasonic transducer price, ultrasonic transducer application, ultrasonic transducer working, ultrasonic transducer wiki.**

ADDITIONAL IMAGES

ROBOMART.com™



ROBOMART.com™



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

ROBOMART.com™



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