

ULTRASONIC MODULE HC-SR04



Weight 12 g

DESCRIPTION

HC-SR04 is a widely used and popular sensor that can be used for measuring the distance between itself and the object that is placed in front of the sensor. Connecting to [Dasduino](#) itself is simple, the sensor requires only two codes for controlling and uses 5V voltage. There is also a library that provides us with distance information. Make sure you check „How to use module“ in the TUTORIALS category.

FEATURES

- Range: 2cm - 400cm
- Accuracy: 3mm (1cm in our library)
- Measurement angle: 15 degrees
- Voltage: 5V
- Current: <2mA
- Comes with 4-pin soldered male headers

USEFUL LINKS

- [Arduino Library](#)
- [Datasheet](#)

OTHER IMAGES



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