

SONIC DISTANCE SENSOR

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SR50A-L - Sonic Distance Sensor - Campbell Sci
You can use the rugged SR50A acoustic sensor to measure the distance from the sensor to a target for snow depth and water SR50A-L Sonic Distance Sensor.

Distance sensors - SensoPart

Distance sensors Fast and accurate measurement, precise positioning and detection of a wide range of materials - SensoPart distance sensors are reliable

Distance sensing with ultrasonic sensor and Arduino

Luckily, Dealextreme.com had a copy version of it, called HC-SR04 Ultrasonic Sensor Distance Measuring Module (Affiliate link) priced at \$4.60. Not so bad, shall we try it? Plugging in the sensor. Only upon delivery have I noticed one tiny problem: the original Ping sensor had 3 pins, while my copy version has 4.

arduino-info - Ultrasonic Distance Sensor

Understanding the Science Behind the Ultrasonic Distance Sensor How does an Ultrasonic Distance Sensor work?

The Ultrasonic Sensor sends out a high ultrasonic distance sensors | microsonic | Made in Germany

microsonic is considered a specialist in the field of ultrasonic sensors in industrial automation technology.

Unser Herz schallt ultra Made in Germany

Distance Sensing with Ultrasonic Sensor and Arduino

Ultra Sonic sensors are widely used for distance measurement purposes. They offer low cost and a precision of less than

Sonic X Going The Distance

An old Sonic X AMV I made years back. Retouched and reuploaded. Song: "Going the Distance" by Cake Sonic X (c) Sega, TV Tokyo

Using a Raspberry Pi distance sensor (ultrasonic sensor HC ...

Using a Raspberry Pi distance sensor (ultrasonic sensor HC-SR04) # multiply with the sonic speed Let Raspberry Pi's communicate with each other