

Write code and connection in wokwi for ultrasonic sensor

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/*
  Ultrasonic Simple
  Prints the distance read by an ultrasonic sensor in
  centimeters. They are supported to four pins ultrasound
  sensors (like HC-SC04) and three pins (like PING))
  and Sseed Studio sensors).

  The circuit:
  * * Module HR-SC04 (four pins) or PING))) (and other with
    three pins), attached to digital pins as follows:
  -----
  | HC-SC04 | Arduino |   | 3 pins | Arduino |
  -----
  |   Vcc   |   5V    |   |   Vcc   |   5V    |
  |   Trig  |   12    | OR |   SIG  |   13    |
  |   Echo  |   13    |   |   Gnd   |   GND    |
  |   Gnd   |   GND   |   | -----
  -----

  By default, the distance returned by the read()
  method is in centimeters. To get the distance in inches,
  pass INC as a parameter.
  Example: ultrasonic.read(INC)

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  This example code is released into the MIT License.
*/

#include "Ultrasonic.h"

/*
  Pass as a parameter the trigger and echo pin, respectively,
```