seeed studio

INDUSTRIAL PRODUCT DATASHEET

Ultra Sonic range measurement module

A non-contact ultrasonic rangefinder module with 3cm-350cm range, 5VDC, dual transducer, electronic brick compatibility, and Arduino library support.

SKU	UPDATED	PRICE
101990004	2024-08-09 02:14:05	$15.00(Excl. VAT)



Overview



This non-contact ultrasonic distance measurement module offers industrial performance in a modular, breadboard-friendly design with a dual transducer and electronic brick compatible interface. It operates on a 5VDC supply, detects from 3cm to 350cm with best results at 30 degrees, and includes Arduino library support.

Key Features

This is a non-contact distance measurement module, which is also compatible with electronic brick. It's designed for easy modular project usage with industrial performance.

Features

- Detecting range: 3cm-350cm
- Best in 30 degree angle
- Electronic brick compatible interface
- 5VDC power supply
- Breadboard friendly
- Dual transducer
- Arduino library ready

Documents

Please visit our **wiki page** for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our **forum**.

Part List

Ultra Sonic range measurement module	1

Compliance & Logistics

HSCODE	9031900090

Resource Links

- https://www.seeedstudio.com/Ultra-Sonic-range-measurement-module-p-626.html

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