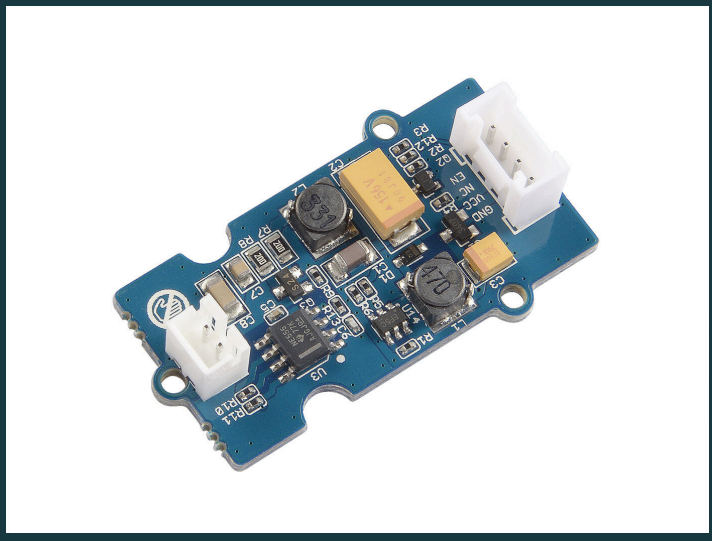
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INDUSTRIAL PRODUCT DATASHEET

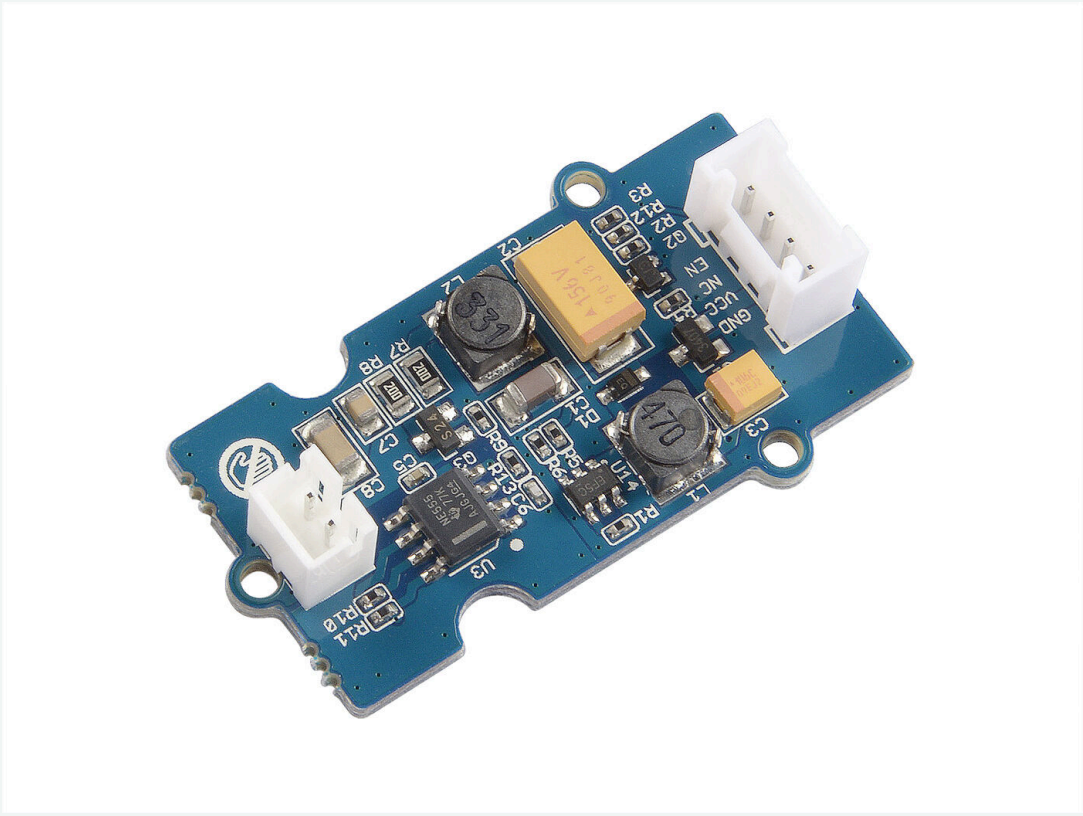
Grove - Water Atomization Sensor: Ultrasonic atomization

The Grove - Water Atomization Sensor: Ultrasonic atomization provides efficient low-power ultrasonic humidification with a detachable atomizer, high stability, and Grove plug-and-play interface for humidifier, scent emitter, and smart-...

SKU	UPDATED	PRICE
101020090	2026-11-03 03:48:12	$10.90(Excl. VAT)



Overview



The Grove - Water Atomization Sensor: Ultrasonic atomization uses heated ultrasound for high humidification efficiency and low power consumption. Its detachable atomizer, good stability, high safety, and Grove compatible interface support easy prototyping and plug-and-play use for humidifier, ultrasonic mist, scent emitter, and smart-house applications.

Key Features

01 **Heated with ultrasound**

It has the characteristics of high humidification efficiency, low power consumption

02 **Easy to prototype**

Detachable atomizer is more convenient for prototype development

03 **Well applied to vast projects**

Good stability and high safety

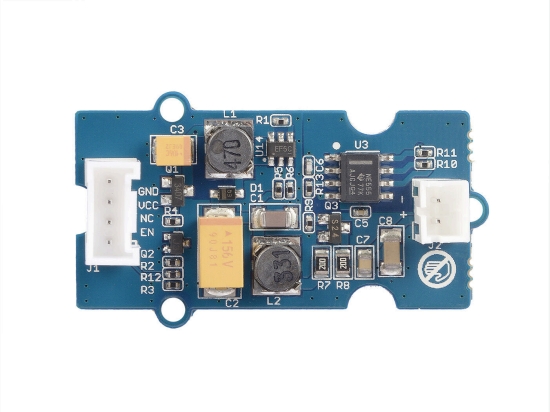
04 **Easy to build**

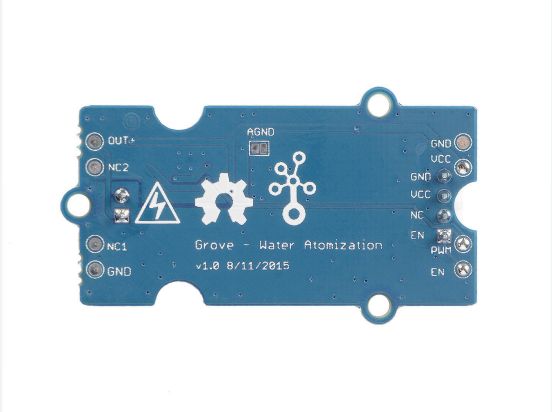
Easy to build various interesting, smart and fashionable applications

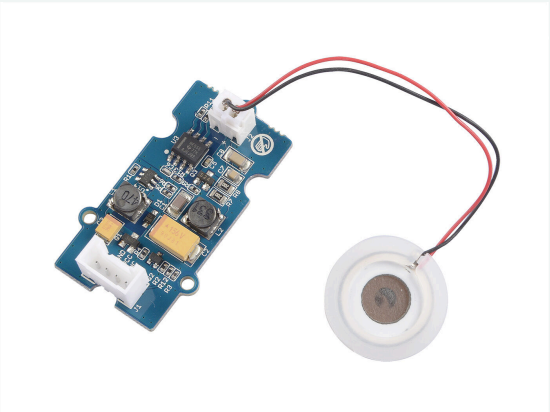
05 **Grove compatible interface**

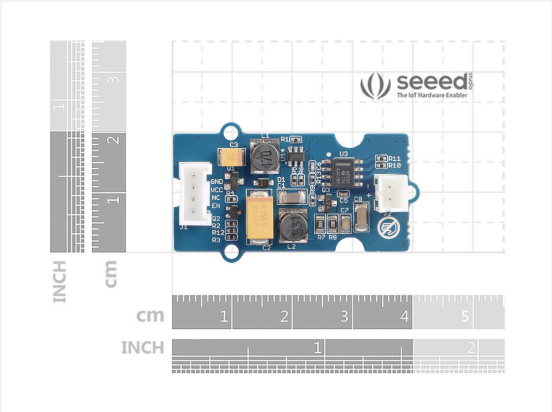
The product ensures "Plug and Play" and could be versatile for various applications of Grove

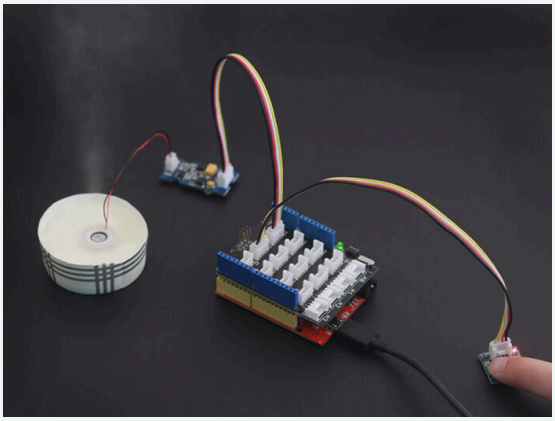
Product Gallery















Applications

- **Humidifier, ultrasonic mist**
- **Scent emitter in different situations**
- **For smart-house applications**

Resource Links

- https://www.seeedstudio.com/Grove-Water-Atomization-v1-0.html
- Schematic files in Eagle
- Schematic files in PDF
- Codecraft CDC File

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