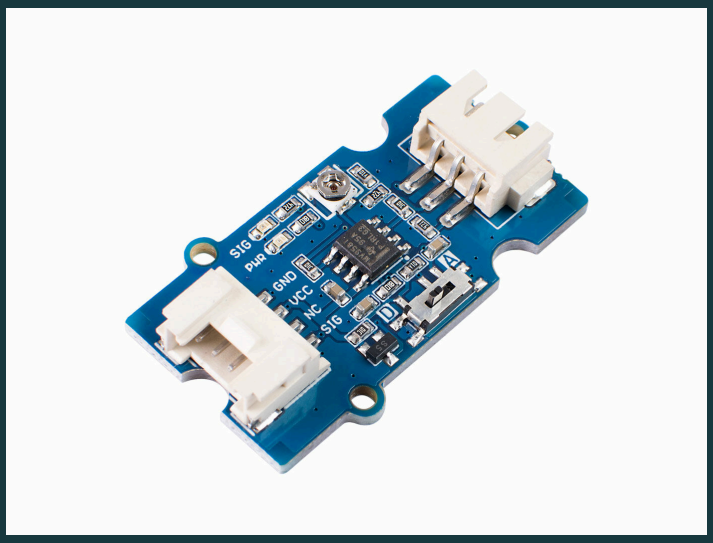
seeed studio

INDUSTRIAL PRODUCT DATASHEET

Grove - Turbidity Sensor (Meter) for Arduino V1.0

Grove - Turbidity Sensor can measure the turbidity of the water.

SKU	UPDATED	PRICE
101020752	2026-11-11 08:23:14	$24.10(Excl. VAT)



Overview



Grove - Turbidity Sensor can measure the turbidity of the water.

Key Features

01 **Adjustable sensitivity**

Making this sensor more suitable for applications in different scenarios.

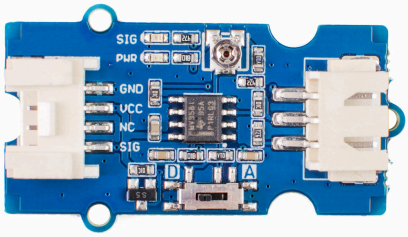
02 **Dual output modes**

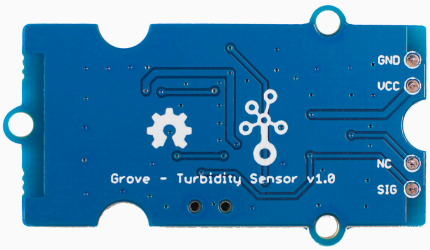
Output mode optional, support analog output and digital output.

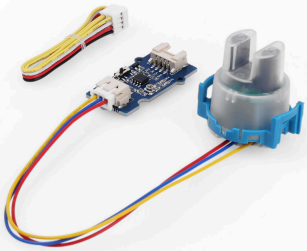
03 **Grove unified socket**

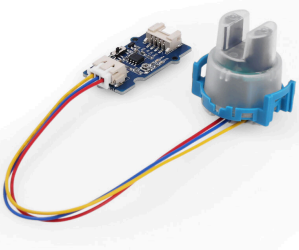
The sensor ensures "Plug and Play" and could be versatile for various applications.

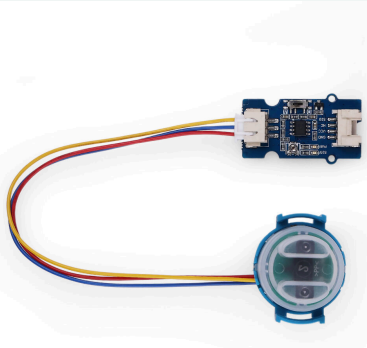
Product Gallery

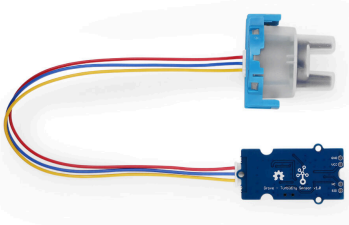


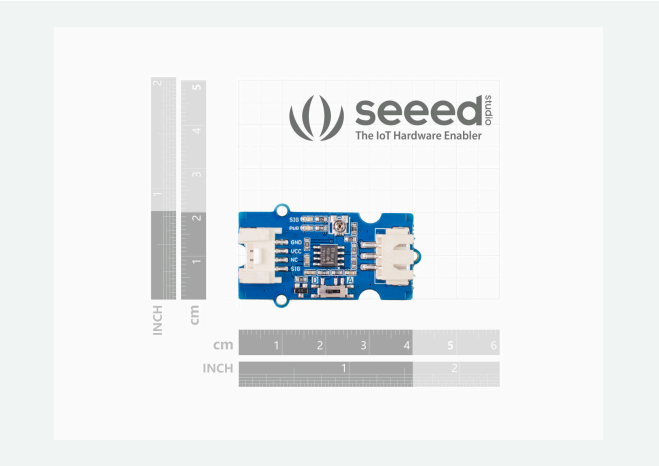












Applications

- **Measure the water pollution degree of washing machines such as dishwashers to determine the optimal washing time and rinsing times.**
- **Industrial site control.**
- **Environmental wastewater treatment.**

Resource Links

- https://www.seeedstudio.com/Grove-Turbidity-Sensor-p-4399.html
- Turbidity Sensor specification
- PCN-101020752

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