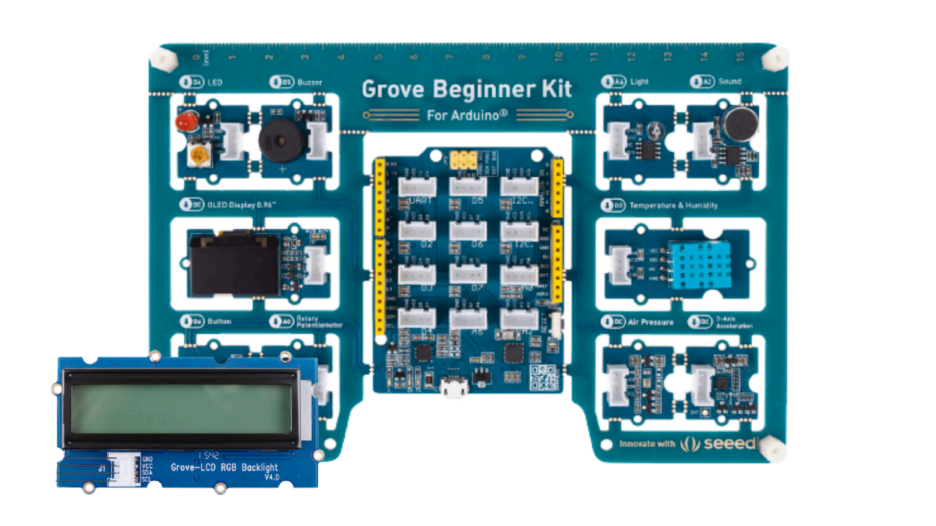
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INDUSTRIAL PRODUCT DATASHEET

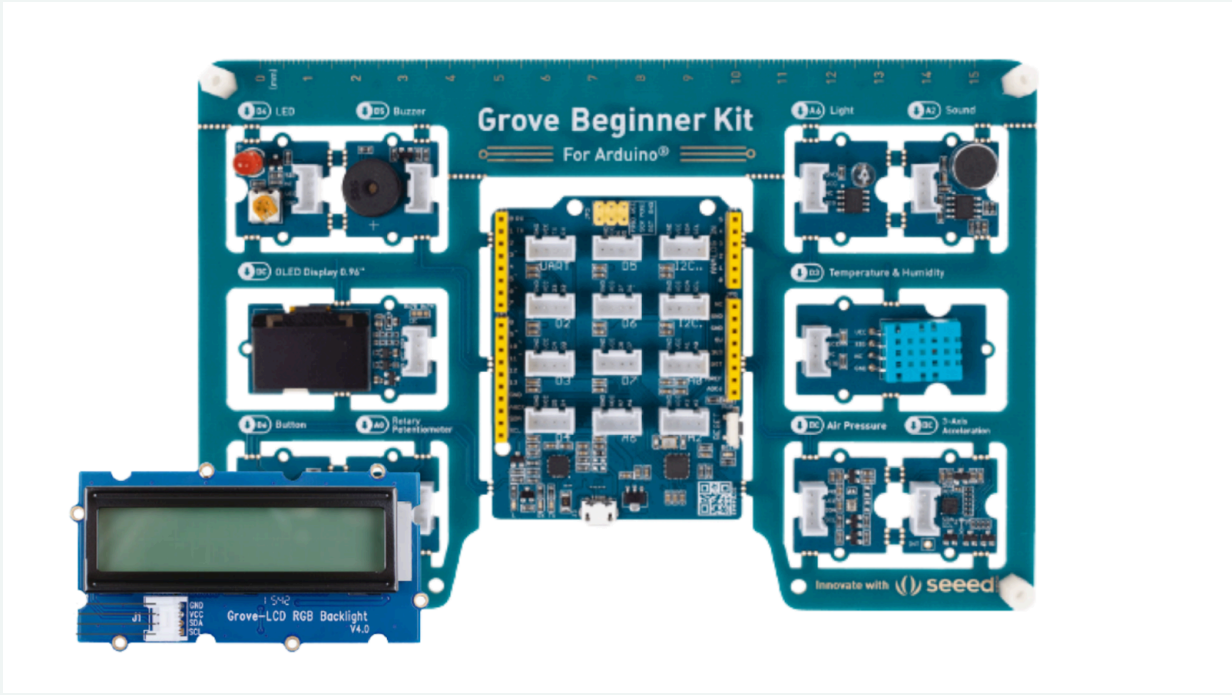
Arduino Water Usage Monitoring Kit

This Arduino Water Usage Monitor will monitor your tap water usage duration and alert you if you are using too much water! This will help you to conserve water and reduce utility expenses.

SKU	UPDATED
E21000729	2026-11-18 23:27:27



Overview



This Arduino Water Usage Monitor will monitor your tap water usage duration and alert you if you are using too much water! This will help you to conserve water and reduce utility expenses.

Key Features

01 Create your own DIY Water Usage Monitor to help you conserve water

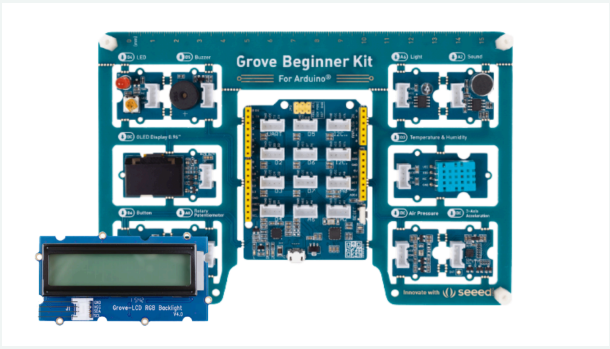
02 Built-in buzzer to alert you if excessive water is used

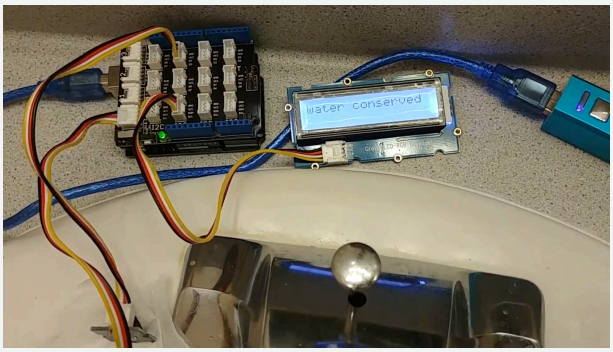
03 Built-in screen to display the status of the Water Usage Monitor

04 Easy-to-use modular Grove ecosystem accelerates hardware prototyping process

05 Seeeduino Lotus - Combination of an Arduino and a Grove Base Shield with built-in Grove Connectors

Product Gallery





Applications

- Water Usage Monitoring System
- Grove Sensors for other projects

Resource Links

- https://www.seeedstudio.com/Arduino-Water-Usage-Monitoring-Kit-p-5049.html

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