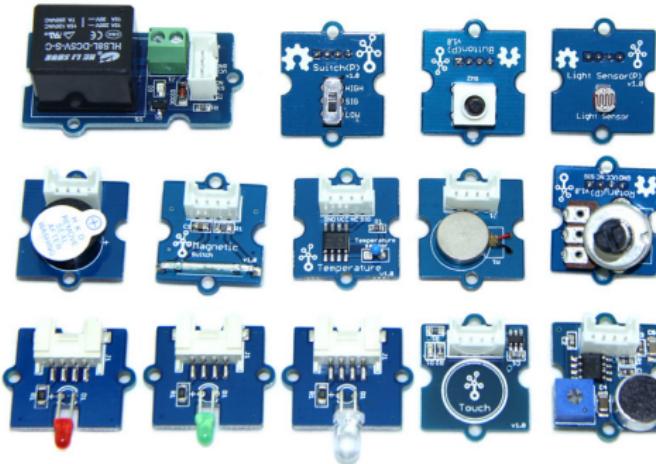


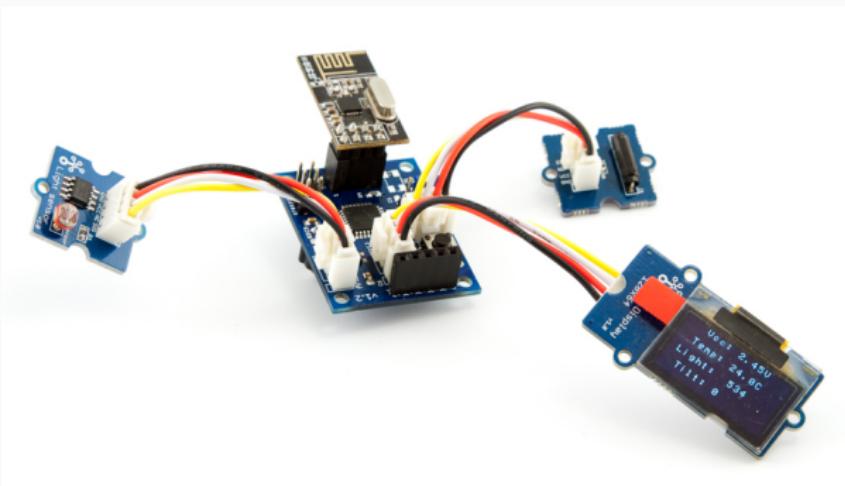
ICTP-IAEA Grove shield

Grove sensors

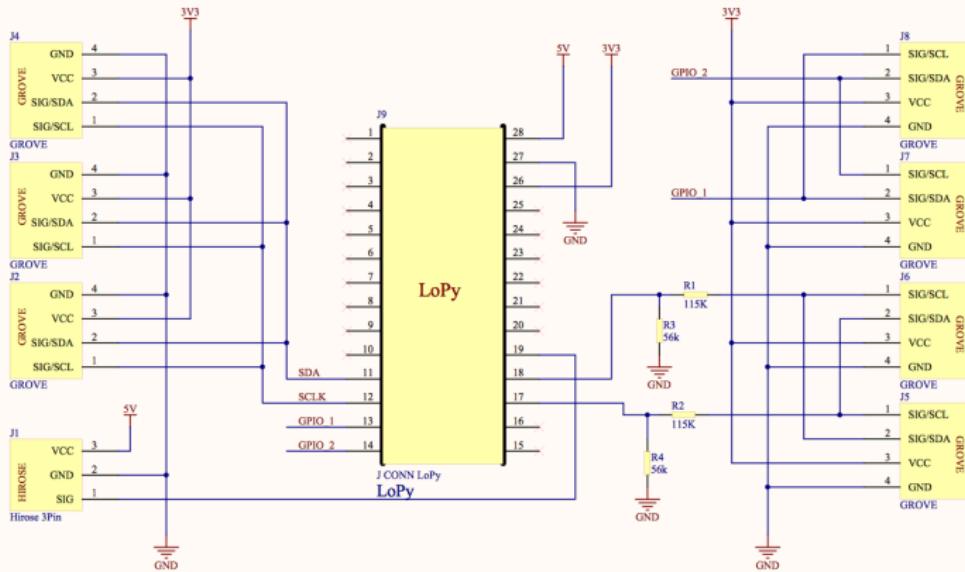


www.seeedstudio.com/category/Sensor-for-Grove-c-24.html

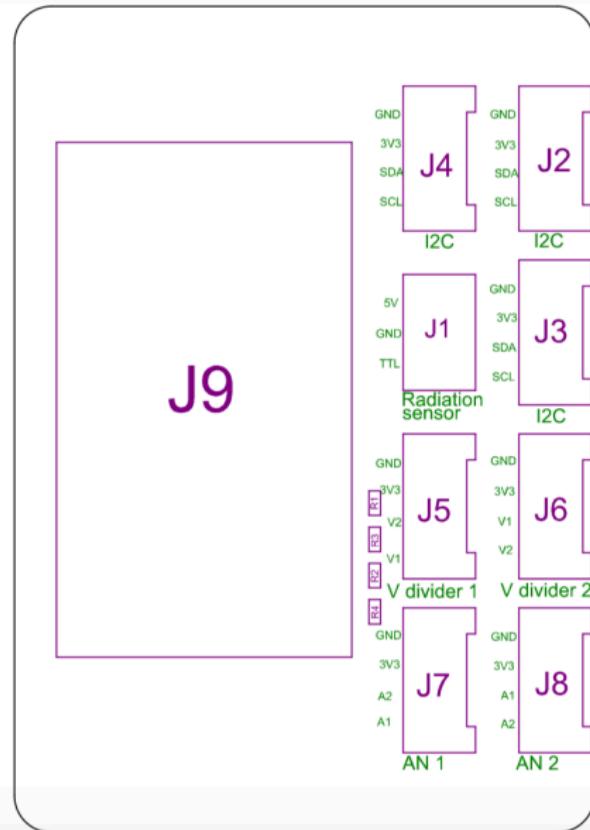
Grove sensors



ICTP-IAEA Grove shield



ICTP-IAEA Grove shield



ICTP-IAEA Grove shield

J4: I2C

J2: I2C

J1: radiation sensor

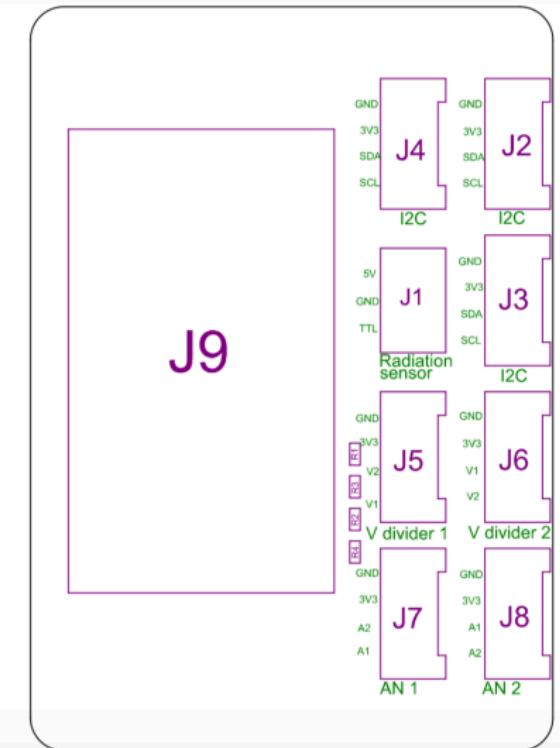
J3: I2C

J5: analog

J6: analog

J7: digital

J8: digital



ICTP-IAEA Grove shield

J4: Sda on Pin11, Scl on Pin12

J2: Sda on Pin11, Scl on Pin12

J1: Pin17

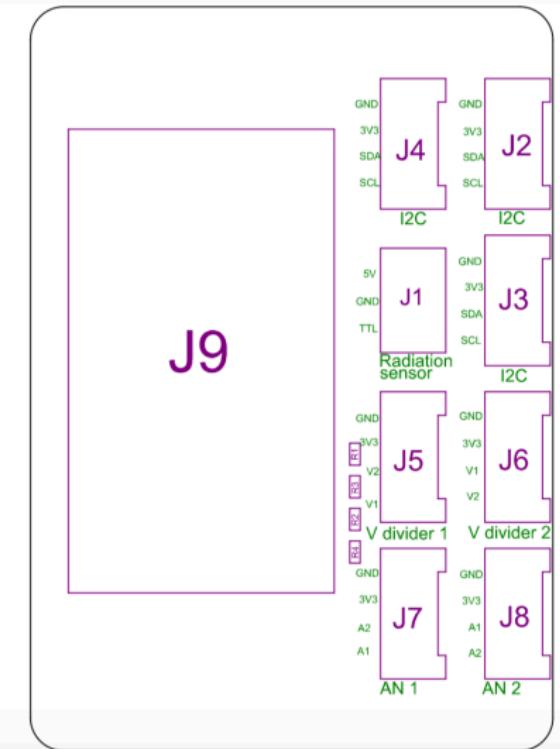
J3: Sda on Pin11, Scl on Pin12

J5: P16 on Pin18

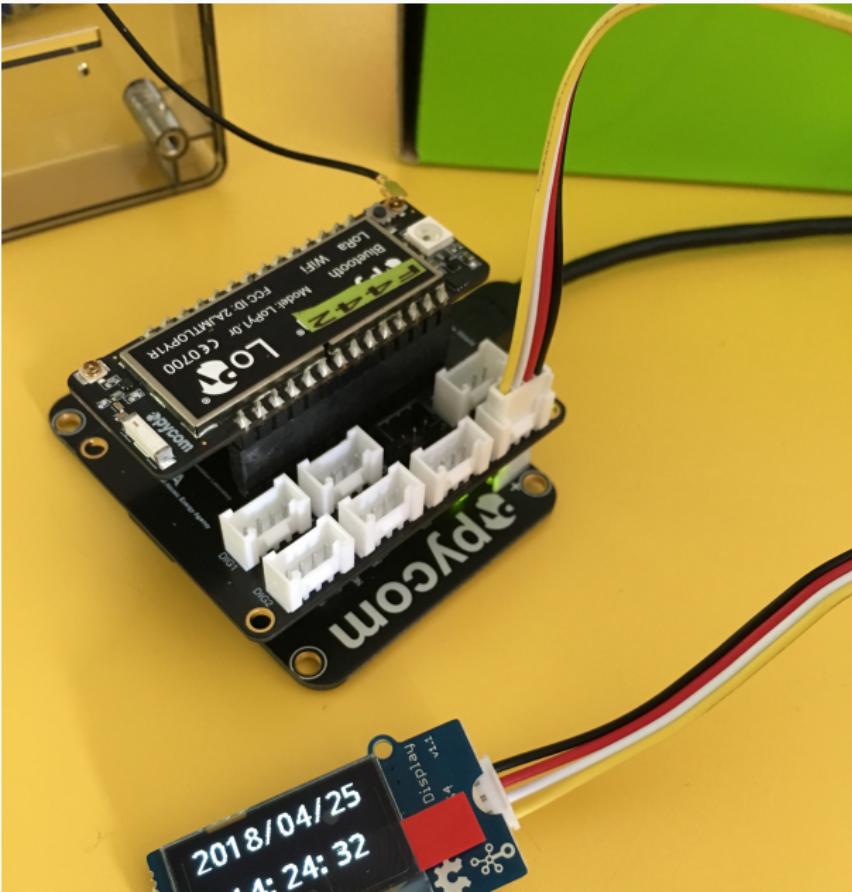
J6: P15 on Pin17

J7: P12 on Pin14

J8: P11 on Pin13



ICTP-IAEA Grove shield

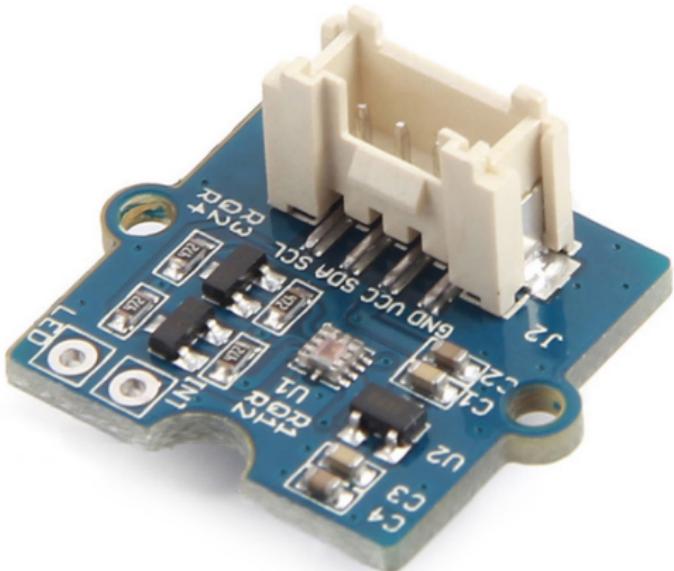


Grove - OLED Display 0.96": I2C sensor



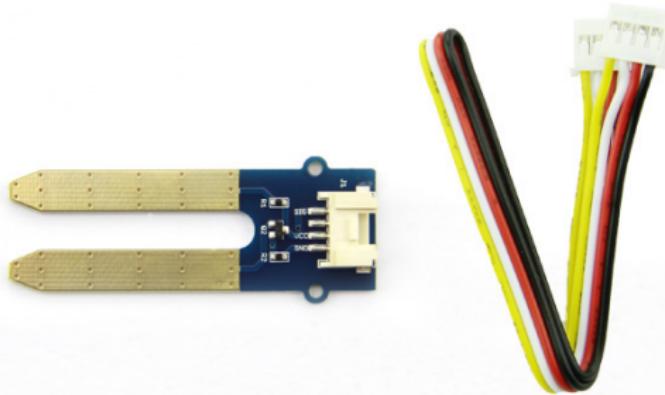
<https://www.seeedstudio.com/Grove-OLED-Display-0.96%26quot%3B-p-781.html>

Grove - Sunlight Sensor: I2C sensor



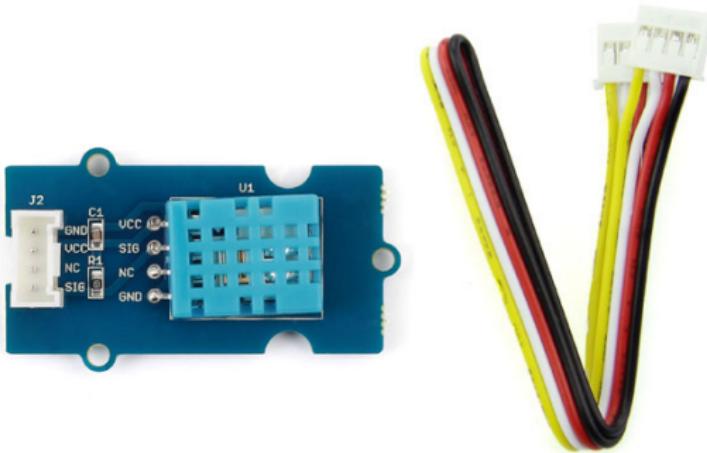
<https://www.seeedstudio.com/Grove-Sunlight-Sensor-p-2530.html>

Grove - Moisture Sensor: Analog sensor



<https://www.seeedstudio.com/Grove-Moisture-Sensor-p-955.html>

Grove - T and H Sensor DHT11: Digital sensor



<https://www.seeedstudio.com/Grove-Temperature-%26amp%3B-Humidity-Sensor-%EF%BC%88DHT11%EF%BC%89-p-745.html>

Grove Buzzer: Digital Sensor



<https://www.seeedstudio.com/Grove-Buzzer-p-768.html>

Grove Button: Digital sensor



<https://www.seeedstudio.com/Grove-Button-p-766.html>