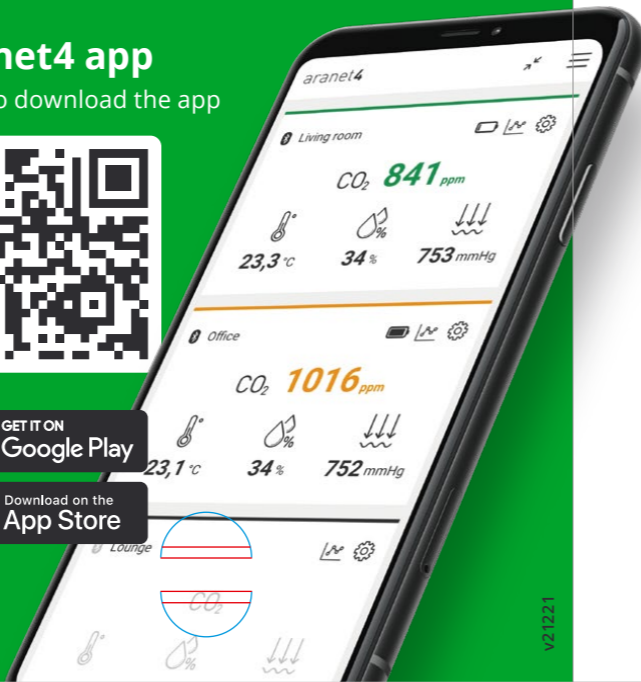


Quick Start Guide



Aranet4 app

Scan to download the app



Download **Aranet4 app** and connect your smartphone to the Aranet4 device to:

- ✓ Access real-time measurement data
- ✓ Store up to 14-day measurement history
- ✓ Track atmospheric pressure data
- ✓ Adjust CO₂ thresholds and set the buzzer
- ✓ Change sensor measurement frequency and much more...

[Aranet4.com/app](https://aranet4.com/app)

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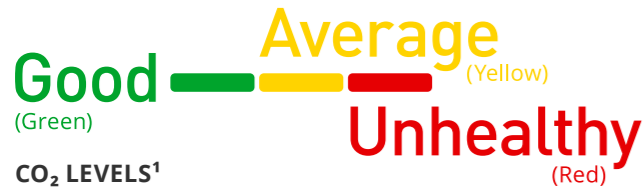
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Scan to see a detailed
User Manual



or visit aranet4.com/info

What does Aranet4 monitor?



CO₂ LEVELS¹

420 ppm – fresh outdoor air

Below 1000 ppm – optimal CO₂ level indoors

1000 ppm to 1400 ppm – brain cognitive function decreases by 15 %

Above 1400 ppm – brain cognitive function decreases by 50 %

CO₂ levels are expressed in ppm or parts per million

TEMPERATURE²

The optimal indoor temperature ranges from 18 to 24 °C / 64 to 75 °F

¹ aranet4.com/HarvardStudyCO2




² aranet4.com/WHOTemperatureGuidelines

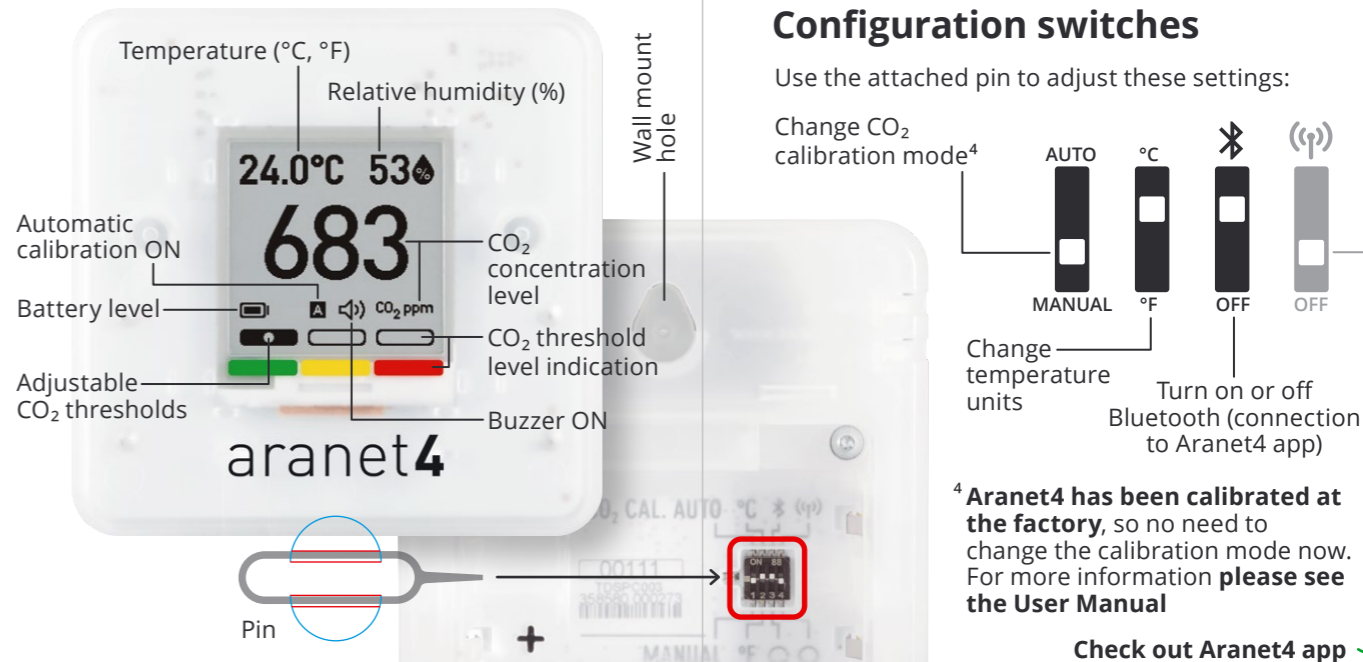
RELATIVE HUMIDITY³

The ideal relative humidity level is between 30 % to 50 % indoors. Dry environment (< 30 %) can cause dry and irritated skin, while high humidity (> 50 %) combined with high temperature breeds bacteria and mold

³ aranet4.com/EPAHumidityGuidelines

ALL YOU HAVE TO DO
is to pop in the batteries and your
Aranet4 is ready to go!

-  **Aranet4 is not impact resistant**
-  **Do not use Aranet4 in high humidity environments (greater than 85%)**
-  **Do not leave Aranet4 in direct sunlight**



⁴ **Aranet4 has been calibrated at the factory**, so no need to change the calibration mode now. For more information **please see the User Manual**

Check out Aranet4 app 