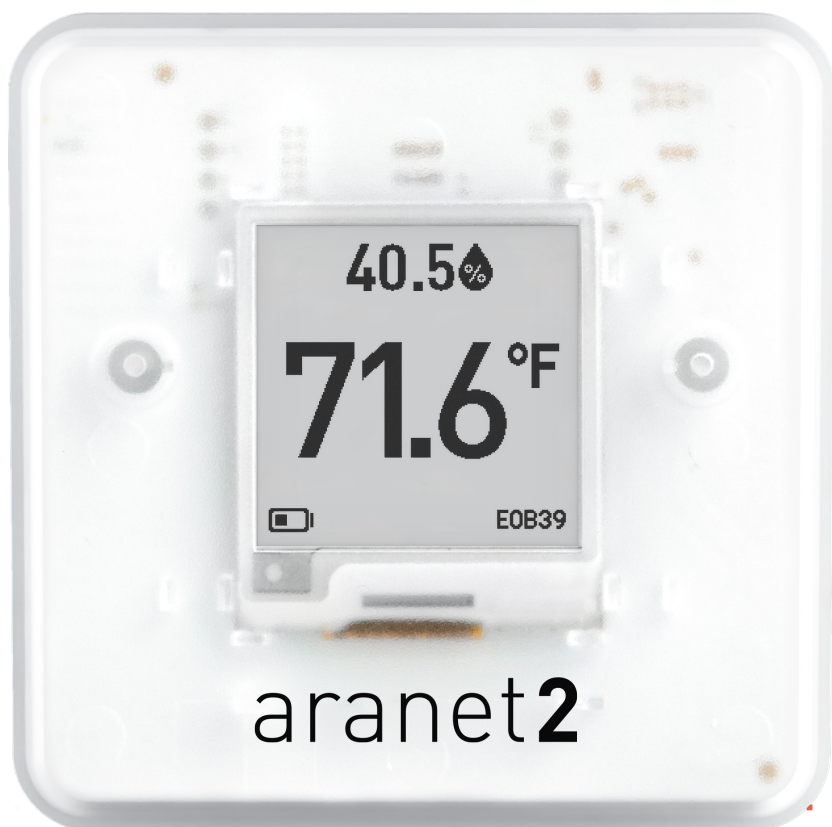




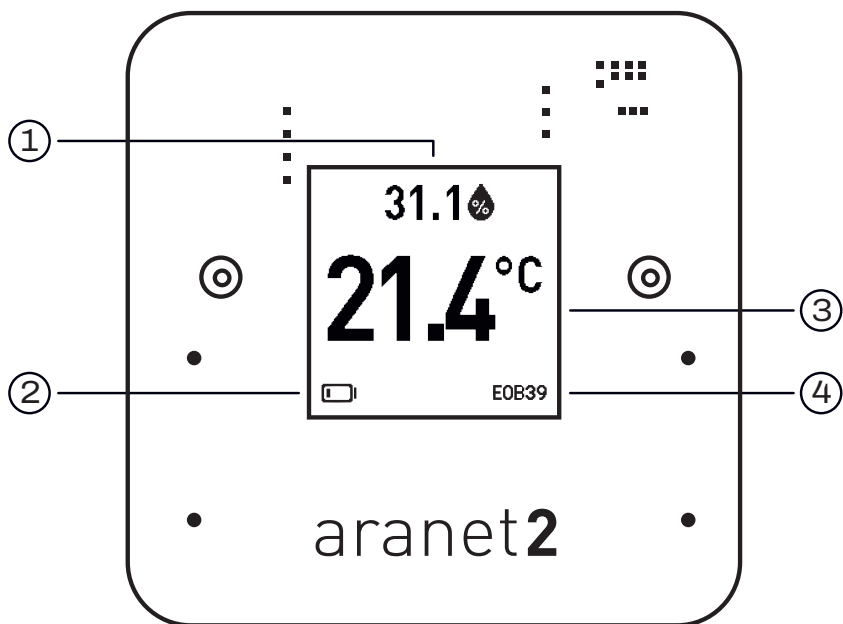
aranet

by SAF Tehnika

Aranet2 sensor Quick start guide



Product number:
TDSPRHH2.002



1. Relative humidity (%)

3. Temperature (°C, °F)

2. Battery level

4. Device number

What does Aranet2 monitor?

Temperature²

The temperature measurement range is 0 to 50 °C (32 to 122 °F).

Relative humidity³

The relative humidity measurement range is 0 to 99%.
Relative humidity below 30% can cause dry skin and irritation.
Levels above 50% can promote bacteria and mold growth.

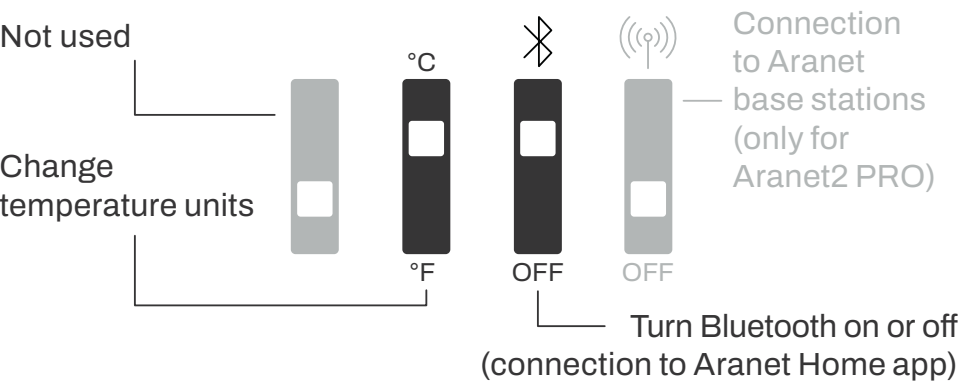
Pop in the batteries and your Aranet2 is ready to go.

Caution

- The Aranet2 is not impact resistant
- Do not leave an Aranet2 in direct sunlight or in freezing temperatures.

Configuration switches

Switches can be found behind the battery.
Use the attached pin to adjust these settings.



Download the Aranet Home app and connect your smartphone to your Aranet2:



Access
measurement data



Store and export up
to 90 days of data



Change sensor measurement
frequency and much more

For more technical information
see Aranet2 sensor data sheet.

See more

For more information,
please see the user manual

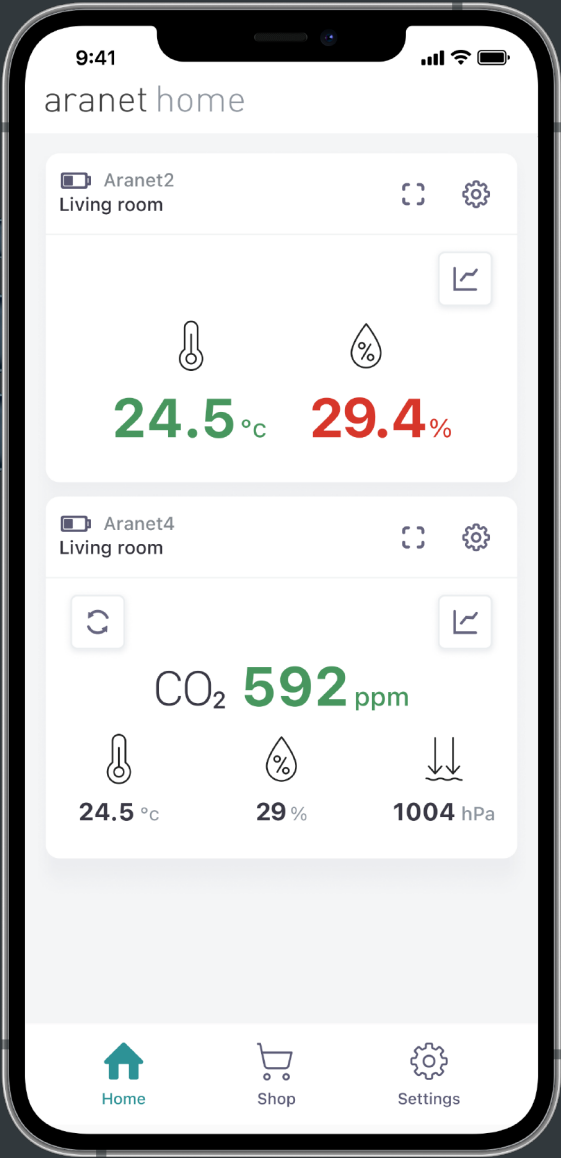
See more

Aranet Home app

Open and use phone camera to scan QR
to download the app or click the button

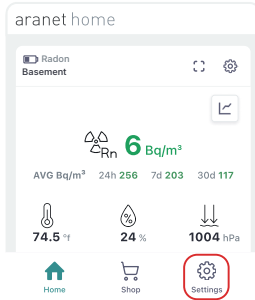


Go to App

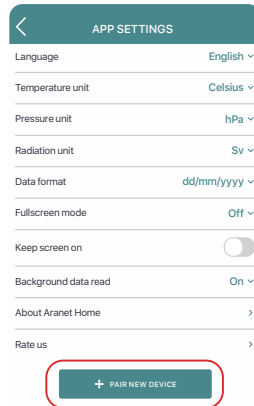


Pair the sensor to Aranet Home app

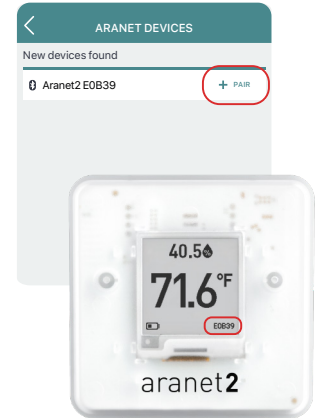
1. To initiate pairing, navigate to the Settings in Aranet Home app



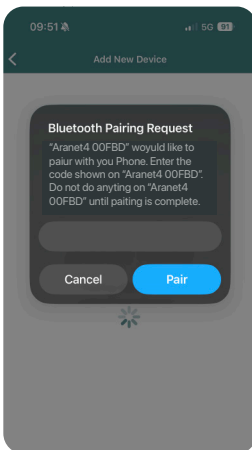
2. select "PAIR NEW DEVICE."



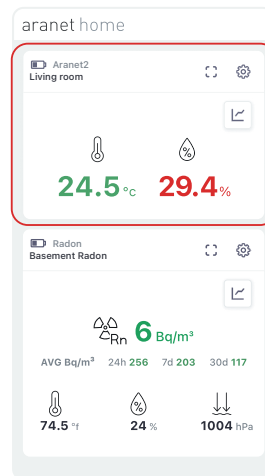
3. Find the sensor in the list by identifying the sensor device number shown on the sensor screen. Click "Pair" in the app."



4. Enter the pairing code shown on the sensor screen to complete the pairing



5. Once pairing is complete, your sensor is ready to use.



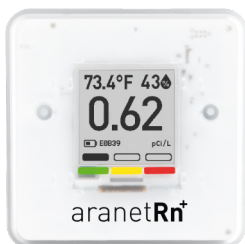
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Aranet Radon One tracks indoor radon and shows results on a clear E-Ink display. First result in 10 minutes, accurate readings after 1 hour. Runs cable free for years.

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Aranet Radon Plus

Measure important air quality parameters: Radon levels, temperature, relative humidity and atmospheric pressure.

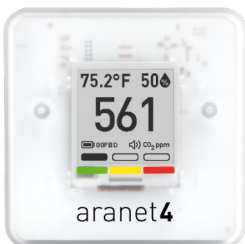
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Aranet Radiation

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Aranet4 HOME

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