ARANET4 QUICK GUIDE

The Aranet4 sensor screen explained

Temperature (°C) Relative Humidity (%)

+21.7°C 44 Battery level

979 ppm CO₂ CO₂ Concentration in ppm (parts per million)

Bluetooth

aranet4

Good   Average   Poor
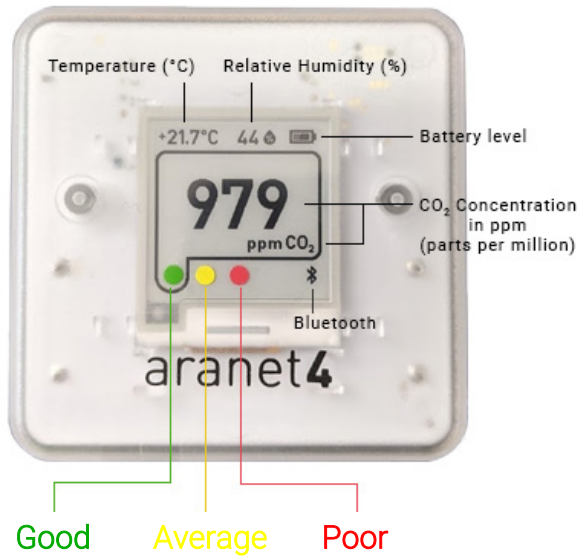
CO$_2$ LEVELS

- 420 ppm - Fresh outdoor air
- 420-800 - Optimal air quality indoors
- Good normal level (below 1000 ppm)
- Average average level (1000 to 1400 ppm) brain cognitive functions decrease by 15%
- Unhealthy high level (above 1400 ppm) brain cognitive functions decrease by 50%

How to pair Aranet4 to my smart device

Connect your smartphone with the Aranet4 device via Bluetooth by using iOS or Android app to:

- Access real-time measurement data overview
- View seven day measurement history
- Set alarms and frequency of sensor readings
- View atmospheric pressure monitoring
- Access all nearby Aranet4 devices
- Do the CO2 calibration of the device
- Get access to the available firmware updates

The Aranet4 device can be connected to a smart device using the Bluetooth connection and the Aranet4 app on either iPhone or Android.

Make sure Bluetooth connectivity is enabled on your smart device and on your Aranet4 device.
To connect your Aranet4 to your smart device with the following steps:

- Launch the Aranet4 app and on the main page (My devices) add a new device by clicking on the (+) symbol.
- Select your Aranet4 device from the list.
- When prompted, confirm the start of pairing.
- Type in the 6 digit passcode that is shown on the display of your Aranet4 device.

- View 7 day history
- Set alarms and sensor reading frequency
- View atmospheric pressure monitoring

Configuration

Configuration switches are located under battery cover on back of the device. While batteries remain inserted, adjust the switch position (up or down) using the pin tool that is supplied with the Aranet4 device.

AUTO Read manual first °C Bluetooth radio

MANUAL °F OFF OFF
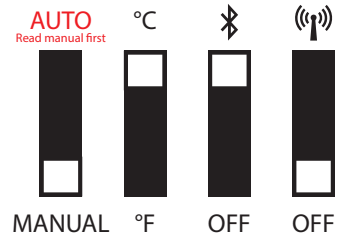
Switches can be adjusted while batteries are removed as well, but note that if you remove the batteries, the measurement history will be erased from Aranet4 memory. The changed preference setting will be enabled once the batteries are inserted back in.

AUTO / MANUAL - CO2 calibration mode to either manual (default position) or automatic mode. (See user manual)

°C / °F - Celsius or Fahrenheit degrees.

Bluetooth - Enable or disable

Aranet radio / 0* (PRO version) - enable or disable (0) the Aranet radio connectivity. Refer to chapter Using Aranet4 device with the Aranet PRO base station.

To see detailed user manual and screen explantion visit

aranet4. com or scan this QR code

Aranet 4 is not impact resistant
Do not use in high humidity
environments (RH 85% +) Do not leave device in direct sunlight

Connect your smartphone with the Aranet4 app to:

GET IT ON Google Play

Download on the App Store