Ruuvi Air

ruuvi

Air Quality Monitor





Make cleaner air a daily habit.

Ruuvi Air tracks key indoor air pollutants and turns the data into an easy-to-understand air quality score. The

higher the score, the cleaner and healthier the air.

50

Ø 62,5 mm / 2,46 in H: 72,8 mm / 2,87 in

Good Excellent

80 90

"Your air quality score is good. CO₂ is a bit high, so you could open a window to improve it."





♣ Check the livingroom!

Monitor indoor air to:

- Improve air quality
- Support better sleep
- Help reduce respiratory irritation
- Support focus and well-being
- Ventilate at the right time
- Get alerts before levels become a problem



Air Quality
Combines PM2.5 and
CO₂ into a 0–100 score.



Carbon dioxide (CO₂)



Particulate matter (PM1, PM2.5, PM4, PM10)



Nitrogen oxides index (NOx index)



Volatile organic compounds index (VOC index)



Temperature (°C, °F, K)



Air humidity (Relative, absolute, dew point)



Air pressure (Pa, hPa, mmHg, inHg)



Very poor

10

See indoor air quality at a glance with the device's color-coded LED.

Poor



Fair

The free Ruuvi app displays your air quality score and all other measurements.



If the score drops, don't worry

– the app offers tailored tips
to improve air quality.

Google Play



Set your own alert thresholds and messages in the app.



Ruuvi Air measures every second and stores a 10-day on-device history.

Readings sync to your phone when in Bluetooth range. Enable remote monitoring with Ruuvi Gateway (sold separately).

Gain peace of mind with proactive

alerts and in-app guidance.

The Ruuvi Station app lets you track real-time data

and 10-day history, set personalized alerts, and get

practical tips to improve your indoor air quality —

all with no monthly fees.

App Store