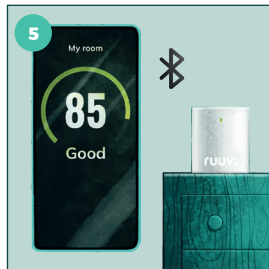
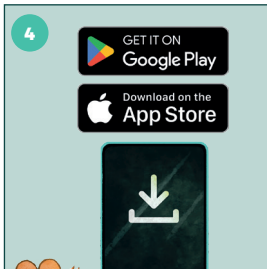
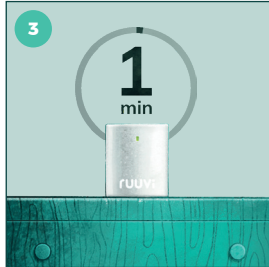
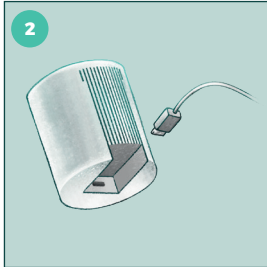


Ruuvi Air



ruuvi
ruuvi.com/air-start



EN

Quick Start

1 Placement

Place Ruuvi Air on a flat, stable surface such as a shelf or table (0,5–1,5 meters high). Ensure it is away from walls, corners, and tight spaces to allow proper airflow around the device. Keep vents unobstructed for accurate readings.

✗ Avoid Disturbances

Avoid placing the device in direct airflow from AC/heat vents, fans, open windows, or doors, as well as near heat sources like radiators, ovens, or humidifiers. These can cause spikes that do not accurately reflect room air conditions.

2 Power On

Connect the USB-C cable to the device and a 5V USB power adapter, then plug the adapter into a power outlet. The sensor starts measuring automatically — no buttons required.

3 Stabilisation & Learning

Temperature, humidity, and particulate readings stabilise within a few minutes of setup. VOC/NOx indices adapt within 1–2 hours and achieve full baseline calibration within approximately 24 hours. Readings are valid immediately, though long-term trends become more reliable after this initial calibration period. If moving the device to a new room, allow time for it to readjust.

4 Install the App

Download the free Ruuvi Station app for Android or iOS and follow the setup instructions. Grant Bluetooth access when prompted. Manual pairing is not needed.

5 Add Your Sensor

Within the app, tap "Add a new sensor" and select Ruuvi Air. Claim ownership, then personalise it with a name, background image, and alert preferences.