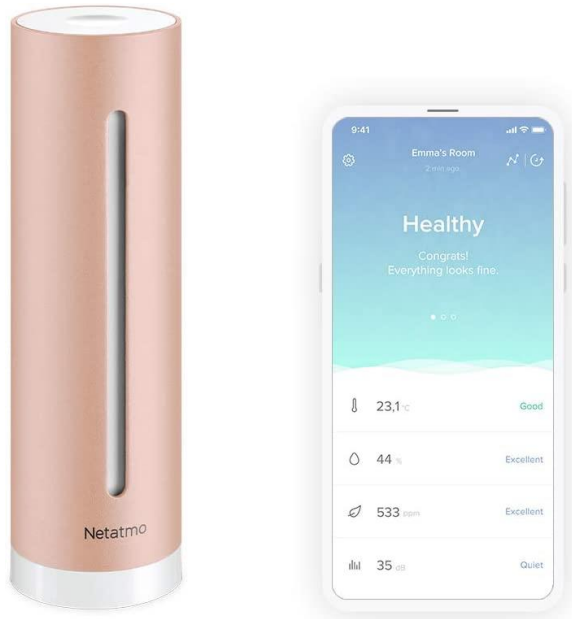


Netatmo Smart Indoor Air Quality



Act for a healthier home

You want to provide the healthiest home possible for your family. Netatmo's Smart Indoor Air Quality Monitor shows you how. Whether it's the CO2 levels for avoiding headaches while working from home, the right humidity levels for a child with asthma or the best noise level for sound sleeping.



Humidity

Know when to turn your humidifier on or off.



Air quality

Reduce indoor pollution by monitoring CO2 levels.



Noise

Monitor the sound level to achieve a good night's sleep.



Temperature

Make sure the temperature is right for you, day and night.

Track the changes in your environment to improve your well-being

An hour, a day, a week, a month, a year and more! Access your measurement history and analyse the impact of your actions on the environment. Practice good habits to improve your well-being.

Comfort

Your comfort depends on your indoor environment. If it is too cold, there is too much humidity, the air pollution or noise levels are too high you can feel uncomfortable. Our Smart Indoor Air Quality Monitor tells you what you need to adjust so that you always feel good in your home.

Health

A healthy indoor environment helps you to feel great. Meanwhile, an uncontrolled environment can cause headaches, fatigue, allergies or asthma. Change your habits and live in a healthier home thanks to the Smart Indoor Air Quality Monitor, which measures CO2 levels and other pollutants.

Sleep

A healthy bedroom is key to a good night's sleep. Whether it's the right noise levels for sound sleeping, changes in air quality whilst you sleep or the best temperature for sleeping, our Air Quality Monitor shows you what to do. Check the data history for these parameters to improve your quality of sleep.

Productivity

Temperature, CO2 levels and noise levels have a direct impact on your productivity and ability to concentrate. Create the perfect working environment in your home, so that you can work, or your teens can do their homework or prepare their exams in good conditions.

Multi-room

Connect several Smart Indoor Air Quality Monitor devices to monitor data from all your rooms in one App.



Parent's bedroom



Family room



Baby's room



Kitchen



Child with asthma
room



Basement

Easy on the eyes, easy to use

Elegant design

Sleek and elegant, our Air Quality Monitors blend easily with any home's décor.

Remote access

Just log in using our app and access your home's indoor climate data from anywhere.

Set up

Easy Wi-Fi set up. No subscription, no fees.

Smart home

Discovering how healthy your home is has never been easier, just ask or text

Easy to use

With just one tap on the top of the device, the Air Quality Monitor lights up to give you immediate insight into the health of your home.

Easily expandable

Monitor better your home by placing a Smart Indoor Air Quality Monitor device in each room that matters in your family life.

Specifications of the Smart Indoor Air Quality Monitor

Mechanics & Design

Single piece of durable aluminum shell
Designed for indoor use only

Sensors and measurements

Records frequency: every 5 minutes

Temperature:

Ranges from: 0°C to 50°C / 32°F to 122°F

Accuracy: $\pm 0,3^{\circ}\text{C}$ / $\pm 0.54^{\circ}\text{F}$

Humidity:

Ranges from: 0 to 100%

Accuracy: $\pm 3\%$

CO2 Meter:

Ranges from: 0 to 5,000 ppm

Accuracy: ± 50 ppm (from 0 to 1,000 ppm) or $\pm 5\%$ (from 1,000 to 5,000 ppm)

Sound meter:

Ranges from: 35 dB to 120 dB

Free app, lifetime support

No subscription fee

App available on the App Store and on Google

Requirements

High-speed internet connection is required

Public hotspots not supported

Connectivity specifications

Wi-Fi 802.11 b/g/n compatible (2.4GHz)

Supported security: Open/WEP/WPA/WPA2-personal (TKIP and AES)

Power

Smart Indoor Air Quality Monitor powered by USB wall adapter

App compatibility

iOS 9 minimum required

Android 4.2 minimum required

Pack Content

1 Smart Indoor Air Quality Monitor

1 Power adapter

Maximum number of devices (smartphone, tablet and laptop) per Air Quality Monitor

Unlimited

Maximum number of Air Quality Monitors per account

Unlimited

Maximum number of people you can share your Air Quality Monitor with

Unlimited

Other functions

Light indicator for direct CO2 reading

Accessible from multiple devices