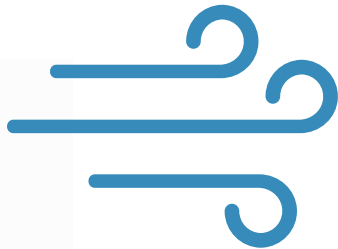


NETATMO

personal weather station

Master your own climate
measurements on your
smartphone



TRAINING BOOK



IFTTT

Pitch

The Netatmo Personal Weather Station helps you master your own climate measurements on your smartphone.

Measure accurately your home outdoor and indoor temperatures, relative humidity, sound level, barometric pressure and air quality. Access your live measurements, historic data and graphs on your smartphone, tablet or computer.

Extend the reach of Netatmo Personal Weather Station with the Rain Gauge to measure rainfall, the Wind Gauge to know wind speed and direction, and the Additional Indoor Modules to monitor indoor climate in specific rooms.

Join the world's largest collaborative weather station network: the Netatmo Weathermap which gathers all Netatmo Personal Stations worldwide.

The Netatmo Personal Weather Station is Amazon Alexa compatible.



3 reasons to buy the Personal Weather Station



ULTRA-LOCAL WEATHER DATA

Measure your own outdoor and indoor climate data: temperature, humidity, barometric pressure, indoor sound and indoor CO₂ level.



WEATHER RECORDS

Check in the App your real-time data and historical graphs to understand weather trends.



HOME AUTOMATION

Use your Netatmo Personal Weather Station measurements to create scenarios with your favorite Smart Home platform and improve your home comfort.

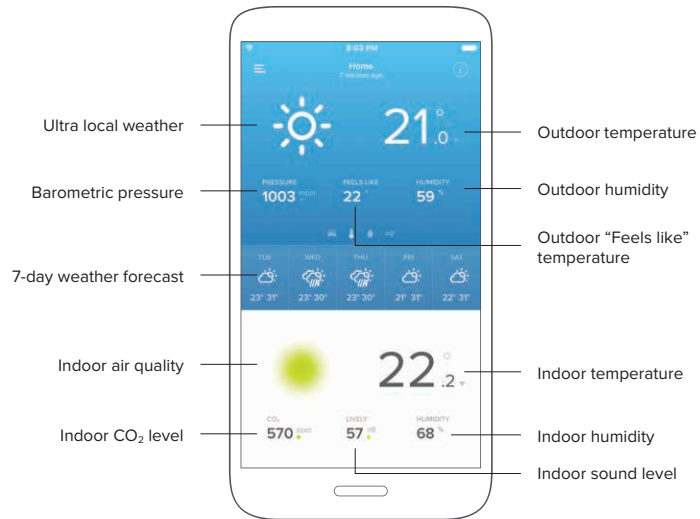
Streamlined design, instinctively ergonomic

Press the top of the Personal Weather Station's Indoor Module to view indoor CO₂ levels via its light indicator.

The Personal Weather Station's elegant design fits easily and discreetly into any home.



The Outdoor Module's solid one-piece aluminum body is completely weatherproof.



The Personal Weather Station is composed of 2 modules:



INDOOR



Indoor temperature



Indoor humidity



Indoor air quality



CO₂



Sound meter

OUTDOOR



Outdoor temperature



Outdoor humidity



Outdoor air quality



Barometric pressure



Weather forecast

Complete your Netatmo Personal Weather Station



RAIN GAUGE

Measure and record real-time and accumulative precipitation data. Know when you need to water your plants.

This accessory only works with the Netatmo Personal Weather Station, sold separately. You can add up 1 Rain Gauge per Netatmo Personal Weather Station.

Complete your Netatmo Personal Weather Station



WIND GAUGE

Use the latest ultrasound technology to accurately measure the wind's speed and direction. Choose the best time for outdoor sports activities.

This accessory only works with the Netatmo Personal Weather Station, sold separately. You can add up to 1 Wind Gauge per Netatmo Personal Weather Station.



ADDITIONAL INDOOR MODULE

Place the Additional Module in the room of your choice to monitor the temperature, humidity and CO₂ level. Add up to 3 to your Personal Weather Station and monitor better your home.

This accessory only works with the Netatmo Personal Weather Station, sold separately. You can add up to 3 Additional Modules to your Netatmo Personal Weather Station.



Understand your outdoor environment

PRECISE MEASUREMENTS TO UNDERSTAND YOUR ULTRA-LOCAL WEATHER

Get precise measurements from your Personal Weather Station sensors. Know in real-time about the outdoor temperature, humidity and barometric pressure. Check the 7-day weather forecast and the outdoor pollution.

They work with us

These famous weather companies consider our network's data so reliable they use it as a knowledge source to build their weather forecasts.





Plan your outdoor activities

REAL-TIME CLIMATE DATA

Use your real-time weather data to choose the right outfit to practice outdoor sports depending on the local climate. Know exactly if the wind is strong enough or if it rained a few hours ago and practice your favorite sports in the best conditions.



Understand your garden's needs

SET UP CUSTOMIZED ALERTS

Set up weather alerts to receive notifications on what matters to you. For instance you can set up an alert when the temperature in your garden gets below 5°C / 41°F and it's time to protect your plants.

They work with us

These smart sprinklers easily connect to your Netatmo Personal Weather Station and Rain Gauge so that your garden automatically receives the amount of water it needs just when it needs it.



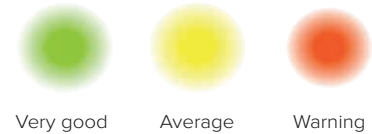


Measure your indoor comfort

LIVE HOME MONITORING

Receive live accurate measurements of your home indoor temperature, humidity, sound and CO₂ level. CO₂ reading is the most reliable confinement indicator: high level of CO₂ means that all the pollutants in the air are in high concentration. Be alerted when it's time to ventilate the room.

Press the top of the Indoor Module and check the light indicator to see direct indoor CO₂ reading.



Be in control



FREE APP

Compatible with iOS, Android and Windows Phone. You can access from multiple devices: smartphone, tablet or pc/mac.



HOME AUTOMATION

Create customised scenarios and make your day-to-day easier by connecting your Personal Weather Station to your favorite Smart Home platform.

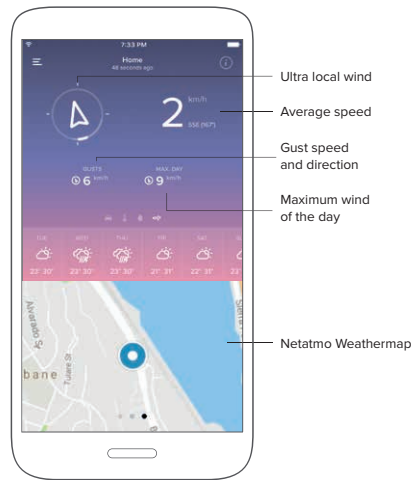
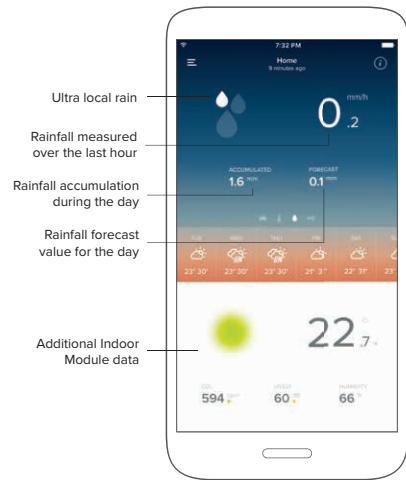
Analyse past readings, observe the present and forecast the future



WEATHER RECORDS

Become a climate expert by reviewing your data and historical graphs. Understand what happened when you were not watching. Download your data from the webapp for further analysis.

Have more on one App



Netatmo Weathermap



JOIN THE NETATMO COMMUNITY

Join the world's largest community of personal weather stations. The Netatmo Weathermap provides outdoor temperature, rain and wind data. Get data from over 170 countries.

Recap features



Temperature
outdoor / indoor



Humidity
outdoor / indoor



Air quality
outdoor / indoor



Barometric
pressure



Indoor
sound meter



Ventilation
warning



Weather
forecast



Historical data
graphs



Home automation
scenarios

Setup

Set up the Netatmo Personal Weather Station

1

Download the Netatmo Weather App on your smartphone from
<http://station.netatmo.com>
Available in the App Store, Google Play Store and Windows Phone.



2

Create a Netatmo account

3

Pair the Personal Weather Station with your phone by following
the instructions on the App

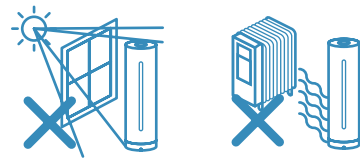
Setup requirements



Internet connection
Public Hotspots
not supported

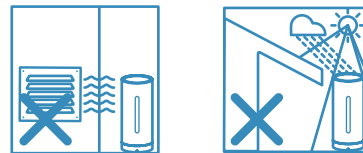


Indoor Module placed inside
Outdoor Module placed outside
Wireless connection between Modules:
long range 100 m



INDOOR MODULE

Keep away from sources of heat



OUTDOOR MODULE

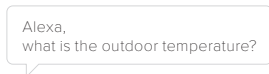
Keep away from sources of ventilation
and shelt from direct weather conditions

Amazon Alexa compatible

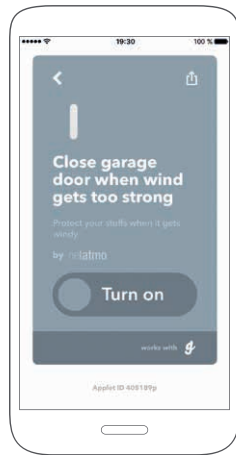


ASK ALEXA ABOUT YOUR WEATHER MEASUREMENTS

Connect your Personal Weather Station to your Amazon Echo. No need to check your phone, just talk to Alexa.



IFTTT compatible



IFTTT

MAKE YOUR DAY-TO-DAY EASIER

Make your life easier by setting up IFTTT recipes automating actions between your smart devices and your favorite apps.

FAQ Netatmo Personal Weather Station

- Compatibility:



- What is the maximum distance between the Indoor Module and the other Modules (Outdoor Module, Additional Indoor Module, Rain Gauge or Wind Gauge)?

100 m.

- Is Wi-Fi necessary?

Yes, the Netatmo Personal Weather Station requires a Wi-Fi connection to work.

- What batteries are needed?

The Outdoor Module works with two AAA batteries supplied with the Personal Weather Station. Battery life: 1 year. The Indoor Module plugs into the power outlet. The USB power supply cable is supplied.

- Can I download my data?

Yes, all the data generated by your Personal Weather Station can be downloaded from your personal online account (XLS or CSV formats).

- I have a home automation system. Can I connect my Personal Weather Station to it?

Yes, the Netatmo API enables users to connect their Personal Weather Station to their home automation system.

- Is the Outdoor Module weatherproof?

Yes.

- Accessories

You can add up to 3 Additional Indoor Modules to the Personal Weather Station (composed of one Outdoor Module and one Indoor Module), as well as 1 Rain Gauge and 1 Wind Gauge.

KNOW MORE ABOUT
THE PERSONAL WEATHER STATION



NETATMO
www.netatmo.com

© Netatmo 2016. All rights reserved. Visuals and technical specifications are subject to change without prior notice. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. Google Play and the Google Play logo are trademarks of Google Inc. Android is a trademark of Google Inc.