

Netatmo Indoor Pack

Netatmo Indoor Pack "Smart Home Weather Station + Additional Smart Indoor Module"



Model: NBU-NWS-NIM-EU

Manufacturer: NETATMO

EAN: 3700730503402

Product Code: 1052848

R5,234

Access data on your indoor and outdoor environment in real time via your smartphone

View accurate and hyperlocal readings from your Netatmo Smart Weather Station. It delivers everything you could ever want to know about your environment directly to your smartphone. Temperature, humidity levels, and air quality inside and outside your home are shown in real time.

Monitor the indoor environment of an additional room of your choice

Would you also like to take readings in your bedroom or bathroom? Good idea! Every room is different and requires special attention. Install the Additional Indoor Module in another room than the main indoor module. Access temperature, humidity and air-quality (CO2) readings for this

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

additional room in real time via your smartphone.

Consult your data history to understand your environment over time

Analyze your data history to understand your environment over time. Access past readings and view changes in your environment at a glance by checking the charts in the app. Been away from your garden for a month? Check how the weather was!

Customize your alerts to take immediate action

Customize your alerts to receive real-time information on the changes in your environment that matter to you most. Will it be frosty? Are indoor CO2 levels rising? Is the house getting chilly? Your Weather Station sends notifications to your smartphone.

Improve air quality at home with ease

Did you know that the air indoors is five times more polluted than outdoors? Good news! Your Netatmo Smart Weather Station alerts you when indoor pollution levels rise. Right, it's time to open some windows!

Benefit from an even smarter home

Create automations with your other connected objects to increase the functionality of your Home Weather Station thanks to the compatibility with Apple HomeKit and IFTTT. You can also use the outdoor temperature indicated by your Station to adjust the heating through your Netatmo Smart Thermostat.

Receive an integrated weather report

Your Netatmo Smart Weather Station knows that the weather is a crucial part of your daily life. Check the detailed seven-day forecast in the Netatmo Weather app and organize your week with complete peace of mind.

Explore Netatmo Weather Station readings around the world

Join the Netatmo Smart Weather Stations community to explore readings from around the world. The Netatmo Weathermap displays the real-time outdoor temperature, rain and wind conditions in more than 170 countries!

Adapt your activities to the weather for greater comfort and convenience

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Using hyperlocal readings and forecasts, you can adapt your activities to the weather for greater convenience. Choose the best time to go out for a walk, adjust your heating, or air a room when indoor pollution is too high. The ultimate in creature comforts!

Add accessories to gauge the weather better

Supplement your Weather Station as required. Add up to three Additional Indoor Modules to measure your indoor environment precisely and make sure every room is comfortable. And to become a real weather pro, opt for the Netatmo Rain Gauge and Anemometer.