

# Netatmo Reveals Additional Indoor Modules for its Personal Weather Station



Monitor the air quality in any room of your home with Netatmo's Additional Module

**PARIS – June 13, 2013 –** Netatmo, a company developing consumer electronics for better and connected lifestyle, announces today the availability of the Additional Modules for its Personal Weather Station, allowing users to monitor the air quality in any room of their home.

Compact, cylindrical and stylishly designed with durable aluminum, the Additional Modules fit perfectly into any bedroom, child's playroom, kitchen or living room to monitor air quality, temperature and humidity. Users can place up to three additional modules throughout their house for better control over their personal environment.

Similar to Netatmo's Personal Weather Station, the Additional Module tracks and records the indoor environmental elements of the room it is placed in. The data recorded is then relayed via WiFi to the supporting application on a smartphone, tablet or PC where it can easily be viewed.

The module's sensors measure CO<sub>2</sub>, temperature and humidity levels. If one of these elements reaches an excessive level, the user is directly alerted through real-time notifications to their mobile device, prompting the user to take appropriate actions to improve his or her indoor wellness.

The Netatmo application's easy-to-use interface provides users with immediate access to all of their station's data, offers customizable settings for real-time notifications and alerts, and provides graphs outlining the immediate environment's weekly, daily, monthly or yearly trends.

# Air quality, quality of life

The Weather Station's key innovation is its ability to evaluate indoor air confinement by measuring CO<sub>2</sub> concentration. When CO<sub>2</sub> reaches an excessive level, the user is alerted and can take action like ventilating his or her home.

Air quality and weather conditions are a daily concern for city residents around the globe. Poor indoor air quality can result in the onset of symptoms like headaches, fatigue, dry eyes, nasal congestion, allergic reactions or asthma\*. For overall improved health and lifestyle, it is critical to ensure the status of your home's air quality.



#### Price and availability

Users can install up to three additional modules throughout their home, which exclusively works with the Netatmo Weather Station, sold separately. The additional module is now available online at www.netatmo.com for \$79, where you can also find Netatmo's Personal Weather Station for \$179.

## About Netatmo

Netatmo, a French company developing consumer electronics for a better and connected lifestyle was established in 2011 by Fred Potter. Netatmo introduced the world's first personal weather station with air quality sensors, allowing users to track indoor and outdoor

environmental elements and wirelessly transmits data to the Netatmo App for viewing on smartphones, tablets or PC. Netatmo weather stations currently monitor the environment in more than 105 countries. Netatmo succeeded outstanding performance to be triple winner of the prestigious innovation contest at CES 2013 edition, the world's largest trade fair for consumer electronics. <u>http://www.netatmo.com/</u>.

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\*American Lung Association

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