

Press release

London, 11 December 2014

Netatmo announces a partnership with EDF Energy

Netatmo, an innovative company developing consumer electronics for a better and connected lifestyle, announces today a partnership with EDF Energy, the UK's largest producer of low carbon electricity.

Netatmo and EDF Energy have signed an agreement which brings availability of the Netatmo Thermostat into the EDF Energy HeatSmart programme, helping people across the UK save energy and improve comfort within their households.

"We are very pleased to sign this partnership with EDF Energy. We demonstrate we are an essential partner to address the issues related to energy, a major society concern" says Fred Potter, CEO and founder of Netatmo. "Consumers want to save money on their energy consumption so we are very excited to bring a hassle-free, smart thermostat solution to the UK market. Our Thermostat intelligently adapts to household environment and self-regulates to provide comfortable temperature and money saving energy efficiency." he adds.

Designed by Philippe Starck, the Netatmo Thermostat for Smartphone is specifically created for the European market. It helps users monitor and control household heating remotely from their smartphone, tablet or PC and provides easy-to-use tools to manage their energy consumption.

Using a specially designed app*, consumers can get a direct insight into their heating energy use in real time and through historical data to help them better understand how to maximise energy savings and reduce their carbon footprint.

Users receive a Monthly Energy Report (ESR) with a detailed breakdown of their household's energy consumption including personalised recommendations on how to optimise heating for the following month.

Thanks to the Auto-Adapt® function, the Netatmo Thermostat predicts the start of the heating periods depending on the household insulation and the outside temperature. The users benefit from the right temperature at the right time for optimal comfort.

Netatmo's Thermostat connects wirelessly to be used as a portable device placed anywhere in the household. It can also be used as wall mounted thermostat. It is compatible with the very large majority of heating systems in the UK: gas, fuel, wood installations and heating pumps. The Thermostat is also supported by an online tool to allow users to verify compatibility of their heating installation.

The Netatmo Thermostat was designed by Phillipe Starck who sought to create a visually elegant Thermostat combining functional technology with a minimalist design. The Thermostat is available in five colours included in the packaging.

Netatmo's Thermostat is available Through <u>EDF Energy</u> for £199 including installation service as part of its <u>HeatSmart</u> programme.

* The Netatmo thermostat app is available on the App Store, Google Play Store, Windows Phone Store, Mac and PC on [date TBC].

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About Netatmo

Created in 2011, Netatmo is an innovation company developing consumer electronics for a better and connected lifestyle. Netatmo carefully designs their products' mechanics, electronics and embedded software. Netatmo industrializes them with the finest quality standards and designs the mobile and web applications that unleash their full capabilities.

The first device launched by the company, the Netatmo Weather Station, allows one to measure indoor air quality, weather and more. In November 2013, Netatmo launched their second product, a Thermostat for smartphones designed by Philippe Starck. In the summer of 2014, JUNE was launched, the first wearable tech dedicated to beauty. It helps women to know their UV exposure and protect their skin, a true innovation in anti-ageing beauty routines. At the CES 2015, Netatmo unveiled WELCOME, the smart home camera that recognizes your loved ones thanks to its face recognition technology.

Netatmo was recognized with 3 awards from the prestigious CES Innovations Design & Engineering awards both in 2013 and 2014, and 4 awards in 2015.

Press contacts:

Rafal Kwiatkowski / Maggie Zaboura

Tel: +44 0203 588 0804 Mobile: +44 7850376019

rafal@zaboura.com / maggie@zaboura.com