TALKING MY LANGUAGE

Gareth Ash says the Alexa connection is great news for homeowners and installers.

Thanks to a Smart Home Skill, the Danfoss Link Central Controller and TPOne-S programmable room thermostat can now be controlled using the voice-activated Amazon Alexa system. Once a pairing code provided by the product's app has been entered into the Alexa system, homeowners can use voice commands to control the temperature in their house for optimum energy efficiency and comfort.

High-speed networking technologies mean more and more household devices are connected to the internet in what's been dubbed the 'smart home'. Virtual assistants like Alexa are part of this exciting trend. Being able to use simple voice commands to control the temperature of your home takes smart home heating solutions to new levels of ease and convenience – and will also help consumers keep their homes comfortably and affordably warm.

They can ask Alexa questions such as, "what is the current temperature in my bedroom", or use an Alexa-enabled command to increase or decrease the temperature in the living room, for example. As well as the user benefits, the ability to connect the latest Danfoss heating controls with this popular voice-recognition technology will also be a great selling point for installers. Advanced heating controls give homeowners the ability to control their heating, and reduce energy use, whether at home or away.

The new central controller provides wireless control of the heating system by linking all the elements of a home's heating controls, including room sensors and electronic TRVs. The system is easy to program using the central controller or the app to personalise heating schedules.

In addition to the end-user benefits, Danfoss has made installation both quick and easy with online information guides and videos. Installers can also download the latest software version for their customers, using the Wi-Fi link on the central controller.

The TPOne-S programmable room thermostat offers wireless internet connectivity to control home heating remotely, via smartphone, from anywhere at any time. The app allows users to adapt the thermostat's pre-defined schedules and temperatures while on the move, saving money when away and improving comfort when returning home. It combines intelligent and practical functionality with an intuitive user interface and one-touch controls for exceptional ease of use and installation. As well as providing a smart and simple heating control for consumers, its quick start-up wizard and separate installer menu with lock ensure fast, accurate installation with familiar wiring.

GARETH ASH

Gareth has been in the heating industry all his working life. He started his career 25 years ago in a family-run plumbing and heating business, managing a team of heating engineers. He joined Danfoss three years ago as a Marketing and Technical Support specialist. He is now the company's Marketing and Technical Support Manager with responsibility for the Technical Help Desk and Marketing Team.

> HOMEOWNERS CAN USE VOICE COMMANDS TO CONTROL THE TEMPERATURE IN THEIR HOUSE FOR OPTIMUM ENERGY EFFICIENCY AND COMFORT.

DANFOSS LIMITED IN THE NEWS

Release : TPOne S Alexa Compatible
Publication : HVP
Issue : February 2019

ALEXA TAKES CONTROL

Danfoss has launched a free skill for Amazon's voice assistant, Alexa. The skill is enabled via the app for the Danfoss Link central controller or Danfoss TPOne-S programmable room thermostat.

Once a pairing code provided by the app has been entered into the Alexa system, homeowners can use voice commands to control the temperature in their house for optimum energy efficiency and comfort.

Gareth Ash, Danfoss' Marketing and Technical Support Manager, said: "Being able to use simple voice commands to control the temperature of your home takes Danfoss smart home heating solutions to new levels of ease and convenience – and will also help consumers keep their homes comfortably and affordably warm."

Users can ask Alexa questions such as 'what is the current temperature in my bedroom?', or use an Alexa-enabled command to increase or decrease the temperature in the living room.

"As well as the user benefits, the ability to connect the latest Danfoss heating controls with this popular voice-recognition technology will be a great selling point for installers," added Gareth.

The Danfoss Link central controller provides wireless control of the heating system by linking all the elements of a home's heating controls, including room sensors and Danfoss' electronic TRVs.

The system is designed to be easy to program using the central controller or the Danfoss Link app to personalise heating schedules.

www.heating.danfoss.co.uk

DANFOSS LIMITED IN THE NEWS

Release : TPOne S Alexa Compatible
Publication : PHAM News
Issue : March 2019

Control heating with voice commands

A free Smart Home Skill for the voice-activated Alexa system is now available from Danfoss. The Skill is enabled via the app for the Danfoss Link central controller or TPOne-S programmable room thermostat. Once a pairing code provided by the app has been entered into the Alexa system, homeowners can use voice commands to control the temperature in their house for optimum energy efficiency and comfort.

"Being able to use simple voice commands to control the temperature of your home takes Danfoss Smart Home Heating Solutions to new levels of ease and convenience – and will also help consumers keep their homes comfortably and affordably warm," says Gareth Ash, Marketing and Technical Support Manager. "As well as the user benefits, the ability to connect the latest Danfoss heating controls with this popular voice-recognition technology will also be a great selling point for installers."

The new Danfoss Link central controller provides wireless control of the heating system by linking all the elements of a home's heating controls, including room sensors and electronic TRVs. The system is easy to program using the central controller or via an app to personalise heating schedules.

In addition to the end-user benefits, Danfoss has made installation quick and easy with online information guides and videos. Installers can also download the latest software version for their customers using the WiFi link on the central controller.

The TPOne-S programmable room thermostat offers wireless internet connectivity to control home heating remotely via a smartphone from anywhere, at any time. A dedicated app allows users to adapt the thermostat's pre-defined schedules and temperatures while on the move, saving money and improving comfort levels.

DANFOSS LIMITED IN THE NEWS

Release : TPOne S Alexa Compatible
Publication : PHPI
Issue : March 2019

HEATING & RENEWABLES

DANFOSS
Smart Home Skill

Designed for the voice-activated Alexa system, Danfoss has launched a free Smart Home Skill. The Skill is enabled via the app for the Danfoss Link Central Controller or Danfoss TPOne-S programmable room thermostat. Once a pairing code, provided by the app, has been entered into the Alexa system, homeowners can use voice commands to control the temperature in their house for energy efficiency and comfort.

The Danfoss Link central controller provides wireless control of the heating system by linking all the elements of a home's heating controls, including room sensors and Danfoss' electronic TRVs. The TPOne-S programmable room thermostat, on the other hand, offers wireless internet connectivity to control home heating remotely via smartphone.

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