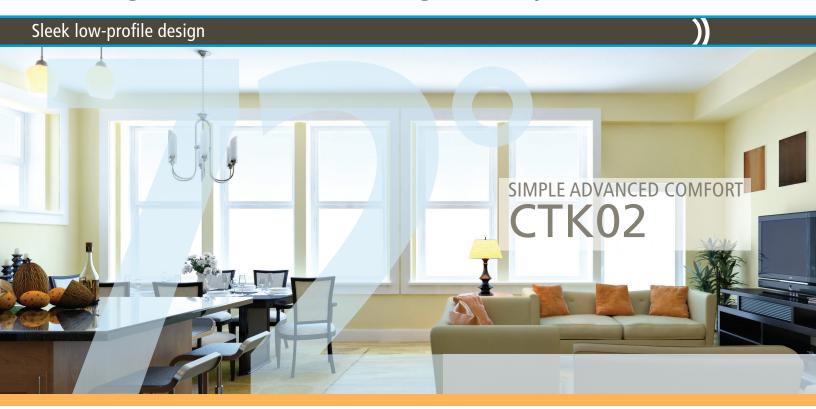
## **ComfortNet™ Communicating Controls**

CTK02 High-Definition Communicating Control System





### Simple is smart

The ComfortNet™ Communicating Control System simplifies installations, improves accuracy and continuously monitors itself and the system. If it senses a problem developing, the

control's home screen will provide a service notification, identifying any current equipment system faults. This prompts the end user to pro-actively contact a qualified service technician.

The ComfortNet High Definition Communicating Control System works with most ComfortNet HVAC products and systems. See the chart below for compatibility details.

ComfortNet is compatible with Daikin, Goodman® & Amana® brands:	ComfortNet Model #			
	CTK04	CTK03	CTK02	CTK01
Inverter HP & A/C	•			
2-Stage HP & A/C	•	•	•	•
Modulating Furnace / Variable Speed ECM	•	•	•	
2-Stage Furnace / Variable Speed ECM / 2-Stage HP & A/C	•	•		•
Air Handler / Variable Speed ECM / 2-Stage HP & A/C	•	•	•	•

**INTUITIVE** 

**CUSTOMIZABLE** 

**EASY NAVIGATION <** 



# Beautifully designed. Easily installed.



For residential and light commercial applications

#### Standard features:

- Advanced modulation control
- Intuitive installer menus
- UV lamp maintenance reminder
- Filter maintenance reminder
- Humidifier pad maintenance reminder
- Brightness display and keypad adjustment
- Large easy-to-read character size
- 3-Speed programmable comfort circulating fan
- Service indicator alerts homeowner to call for service
- Extra-large touch keys for easy operation
- Customizable home screen

- USB uploadable dealer information and set point profiles
- Clean, uncluttered touchpad display provides easy navigation
- Independent humidification control
- Built in dehumidification control
- Color-coded temperature touch keys for quick adjustment
- Intuitive menu-driven programming, with mutable audio beep prompts
- Low-profile design







### ClimateTalk™ Communications

ClimateTalk<sup>™</sup> is a digital communication standard designed specifically for residential applications enabling plug and play connectivity and interoperability of the home heating and cooling system. Alliance members define the **ClimateTalk Information Model** providing a common language for smart devices without innovation boundaries. All ComfortNet indoor and outdoor controls and thermostats are designed using the ClimateTalk open standard providing advanced, yet simple, system-wide communication, diagnostics and expandability.