Comfort³⁶⁵

For Homeowners Who Want Comfort Throughout the Home, In Every Season



The Comfort Problem

A common problem found in homes is the discomfort caused by uneven heating and cooling. Rising heat, sun exposure, number of windows, etc. can cause the living or bedroom area in one and two-story homes to be uncomfortably warm or uncomfortably cool.



The Comfort365 Solution

The Comfort365 works with your new or existing equipment to solve the problem. The Comfort365 thermostat monitors the bedroom area temperature and the living area temperature and automatically adjusts the airflow so that more airflow is directed to the area that needs it for a uniformly comfortable home.



The Comfort365 installation is simple. Your contractor will install a Comfort365 thermostat where your existing thermostat is located. A wiring hub will be installed at the equipment. A temperature sensor is installed in the bedroom area. Dampers that control the airflow to the bedroom area and living area will be installed in your ductwork.

Modern Touchscreen Thermostat



The Comfort365 features a touch screen with a high definition LCD display in an attractive case.

Comfort and Energy Savings at Night

At night the Comfort365 uses the temperature sensors in the sleeping area to control heating and cooling calls. In addition, the conditioned airflow to the unoccupied



living area is decreased, improving comfort and energy savings.

Increasing the conditioned airflow to the sleeping area by 30% will decrease equipment operating time and energy consumption by about 30% at night or about 10% energy savings throughout the year.

Airflow Override Option

The Airflow Override Option enables you to direct more airflow to an area that needs it for a 3 hour period. For example, during a party, you



may want more airflow to the living area. You can easily set the desired airflow, making that area more comfortable and enjoyable.

Homeowners with varying or unusual schedules or who want control of airflow all the time, have the option to enable manual airflow control.

Easy Upgrade to WiFi



Upgrading to WiFi couldn't be easier. When you're ready to upgrade to WiFi, simply plug the WiFi version into the same subbase. No additional wiring needed.

Homeowner Resources

Homeowner resources are available online at www.Comfort365USA.com, including a consumer video describing the features and outlining the operation of the Comfort365.



5-Year Limited Warranty



eControls, Inc.

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