



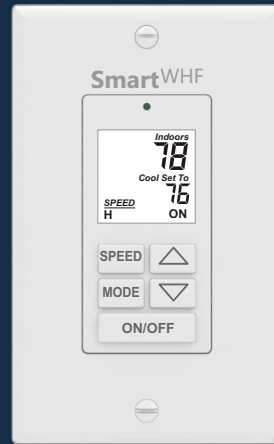
# QUICKSTART MANUAL

## Model WTT

### Whole House Fan Wall Control

The WTT wall control controls the whole house fan using temperature or timer control. Temperature control optimizes your comfort and energy savings by never overcooling your home and only running the fan when needed.

*Before operating your whole house fan, be sure to open windows and close fireplace dampers. Refer to your whole house fan manual for more information regarding operating your fan.*



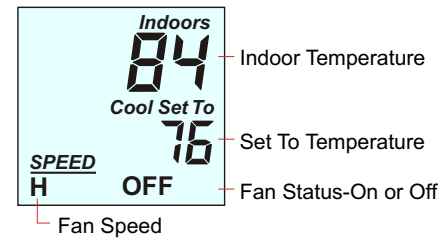
Visit [eControlsUSA.com](http://eControlsUSA.com) / Whole House Fan Controls for How-To video.

## eControls

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## TEMPERATURE CONTROL

The WTT defaults to Temperature Control.



### Turn the Fan On

**PRESS**  to turn the fan ON. The fan will run until the indoor temperature drops below the Set To temperature.

### Adjusting the Temperature

**PRESS** and **HOLD**  or  to adjust the Set To temperature.

When the Set To temperature is lower than the indoor temperature, the fan is On and running (ON blinking). When the Set To temperature is above the indoor temperature, the fan is not running (ON is not blinking).

### Safety Features in Temperature Control

The RT3 never turns the fan on unless the On/Off key has been pressed. In addition, there is a built in safety timer that runs in the background and will automatically turn the fan off after 8 hours in case you forget. The safety timer is adjustable.

### Adjust the Safety Timer Hours

**PRESS** and **HOLD**  for about 7 seconds until first option is displayed. **PRESS**  until STimer is displayed. **PRESS**  or  to adjust the safety timer hours.

## Get The Most Out of Your Fan

### Cool Your Home with Free Cooling

When the outside air temperature is cooler than the inside temperature, turn off the A/C and turn on your whole house fan to bring in the cool, outside air and use up to 90% less energy compared to A/C.

### Ventilate Your Home

The whole house fan circulates fresh air throughout your entire home, up to 30 air changes per hour, depending on the type of fan, to control mold, mildew, allergens and airborne viruses.

### Exhaust Odors From The Home

Cooking and pet odors can linger in a home for quite some time. Use the whole house fan to exhaust the odors and freshen the air.

### Reduce Moisture In Your Home

During the winter months, moisture can build up in the home which can lead to mold growth. Use the whole house fan to periodically circulate fresh air throughout the home and attic.

### Warm Your Home

During the winter, if the indoor temperature of the home is uncomfortably cool but the outside temperature is pleasant, instead of turning on the heater, use the whole house fan to bring in the pleasant outdoor air.

## Easy Upgrade to Wireless or WiFi

The WTT wall control enables you to easily add Wireless or WiFi control without having to go into the attic or giving up the wall control.



For wireless control, a WLM Wireless Module is plugged into the back of the WTT and the RTT Wireless Remote is used to control the fan from anywhere within your home.

For WiFi control, a WFM WiFi Module is plugged into the back of the WTT and your smart phone is used to control the fan from anywhere.

Available on Amazon or directly through eControls.

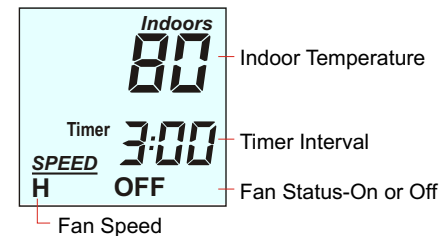


**Model WLM-RTT**  
Wireless Remote and  
Plug-in Wireless Module



**Model WFM**  
Plug-in WiFi Module

## TIMER CONTROL



### Switch To Timer Control

**PRESS**  then **PRESS**  to select Timer Control. To return to Temperature Control, **PRESS**  the **PRESS** .

### Turn the Fan On

**PRESS**  to turn the fan ON. The fan will run for the timer interval displayed.

### Adjusting the Timer Setting

**PRESS** and **HOLD**  or  to adjust the current Timer Setting. Or, to set a preferred Timer Setting, make sure the fan is Off and then **PRESS** and **HOLD**  or . This timer setting will be used each time the fan is turned on.

## SPEED CONTROL

**PRESS**  then **PRESS**  or  to adjust the fan speed. Available fan speeds depends on the type of fan installed.

## SET OUTDOOR LIMIT

If the optional TS3J Outdoor Temperature Sensor is installed, the default Limit of 80° can be changed. **PRESS** and **HOLD**  for about 7 seconds until the Outdoor Temp Limit is displayed. **PRESS**  or  to adjust the outdoor temperature limit.