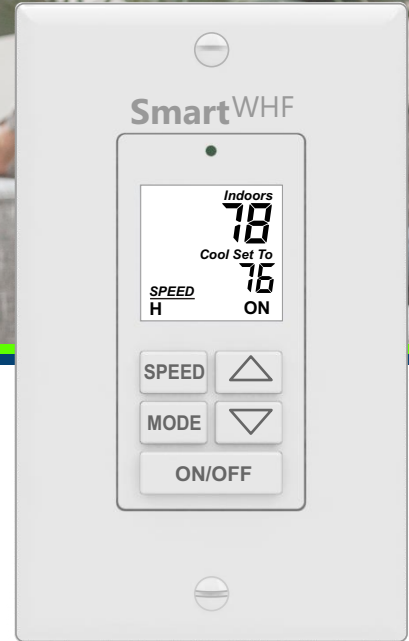




# WTT In The Wall Whole House Fan Control



**Powerful, low-cost whole house fan control that improves comfort and energy efficiency**



## Low Cost

Lower cost solution compared to the commonly used line voltage timer and speed switch when you factor in the cost of Romex cable and the labor cost of wiring the switches.

## Eliminates Line Voltage Wiring In the Wall

A low voltage plug&play cable connects the wall control to a fan control wired and installed in the junction box on the fan. Some whole house fan manufacturers supply the fan "Smart WHF Control" ready with the fan control already installed making installation completely plug&play.

## Temperature Control Improves Comfort

Homeowners can use the built-in 1-12-hour timer. Or, use temperature control to improve comfort and energy efficiency by never overcooling the home or running the fan longer than needed.

## Easy, Low-Cost Upgrade to Wireless or WiFi Control Without Going Into Attic

Wireless or WiFi control can be added at anytime without having to go into the attic or giving up the wall control by using a low-cost plug-in module that plugs into the back of the WTT wall control.

**Whole House Fan Controls for  
Today's Homeowner**

## Temperature Control

### Improved Comfort and Energy Efficiency

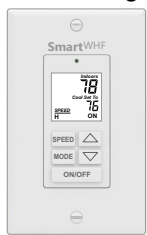
Temperature control is changing how homeowners operate their whole house fan. In temperature control, the fan cools the home to the comfort temperature set, just like a home's thermostat. Overcooling and running the fan longer than needed are eliminated. Homeowner no longer has to get up at night to turn the timer off because it's too cold or extend the timer because the fan turned off too soon.

### Built-In Safety Features

One concern with temperature control is that the following morning the homeowner will forget the fan is on and close up windows. The built-in safety timer will automatically turn the fan off the following morning just in case the homeowner forgets.

## Simple Installation

The WTT Wall Control is installed in a single gang retrofit plastic gang box and connects to the FC3J Fan Control that is wired and installed in the junction box on the WHF using a color-coded plug&play cable provided. Depending on the fan manufacturer, the fan may be supplied with the FC3J already installed - eliminating ALL line voltage wiring.



WTT Wall Control



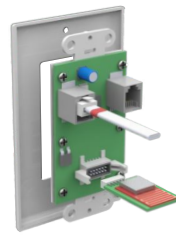
Plug&Play  
connection to All  
Smart WHF Controls.



FC3J Fan Control

## Easy Upgrade to Wireless or WiFi Control

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.

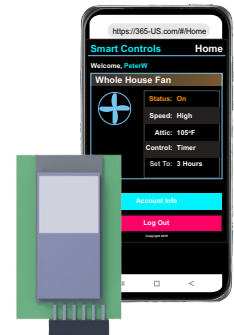


For wireless control, a WLM Wireless Module is plugged into the back of the WTT and the RTT Wireless Remote is used to control the fan from anywhere within your home.

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.





**Model WLMRTT**  
Wireless Remote and Plug-  
in Wireless Module



**Model WFM**  
Plug-in WiFi Module



## Ordering Information

WTT Wall Control	
WTT	Whole House Fan Wall Control with Timer, Temperature and Speed Control. For 1, 2 or 3-Speed PSC or ECM fans. Includes WTT Wall Control and 50' plug&play cable. <i>Use the WTT if FC3J is already installed on the fan.</i>
WTTK	Whole House Fan Wall Control Kit with Timer, Temperature and Speed Control. For 1, 2 or 3-Speed PSC or ECM fans. Includes WTT Wall Control, FC3J Fan Control and 50' plug&play cable. <i>Use the WTTK if FC3J is not already installed on the fan.</i>
Wireless or WiFi Upgrade	
WLMRTT 	Whole House Fan Wireless Remote Upgrade. Includes WLM Wireless Plug-In Module and RTT Wireless Remote Control. Provides wireless remote control of the fan within the home.
WFM 	Whole House Fan WiFi Upgrade. Includes WFM Plug-In Module. Provides WiFi control of the fan from anywhere.
Outdoor Temperature Sensor	
TS3J	Optional Outdoor Temperature Sensor. Plug&play connection to the WTT Wall Control. Delays whole house fan operation if the outdoor temperature is too warm to provide cooling.

Visit [eControlsUSA.com](http://eControlsUSA.com) for resources such as datasheets, manuals and videos. Click on Whole House Fan Controls, WTT Whole House Fan Wall Control.

# eControls

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