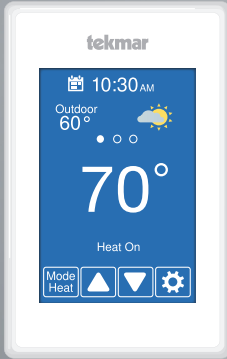


WiFi Thermostat 563



Home Screen

After 60 seconds of inactivity, the thermostat home screen displays only the time and the temperature.

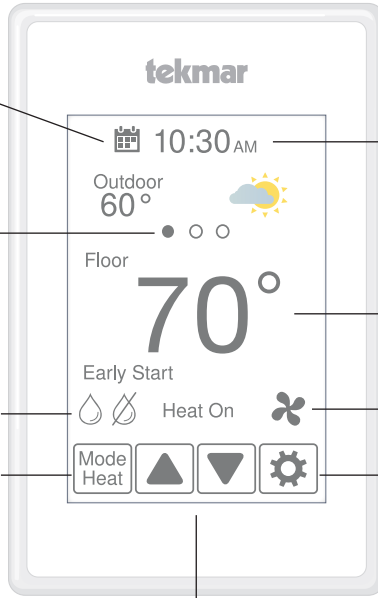
Go to schedule

Swipe to view:

- Weather
- Outdoor temperature
- Floor temperature
- Heat To setting
- Cool To setting
- Relative Humidity

Humidifier or Dehumidifier operation

Change operating mode

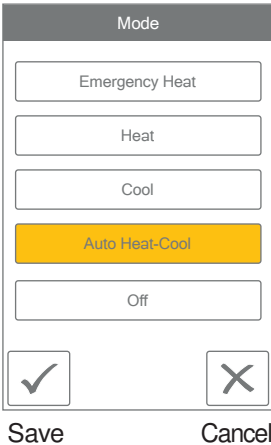


Current time

Current temperature

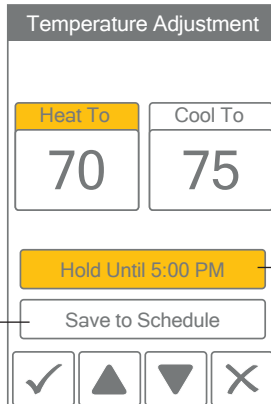
Equipment operation Heat, Cool and Fan On

Go to settings



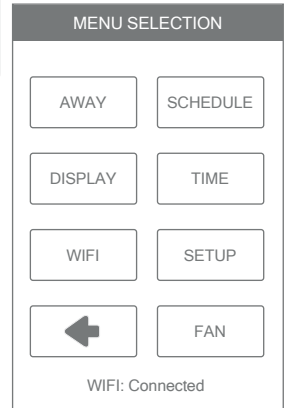
Touch ▲ or ▼ to adjust temperatures

Select either Heat To or Cool To



Hold overrides the programmed schedule until the time shown

'Save to schedule' applies the new temperature to the current schedule event.

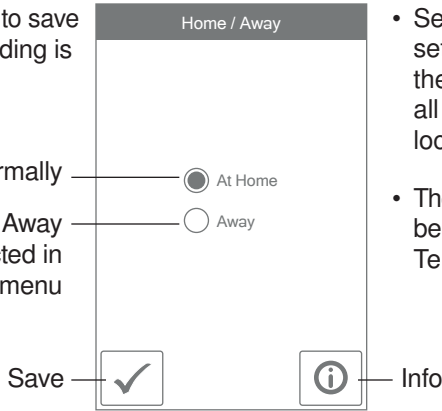


User Settings

Away

Use the Away setting to save energy when the building is unoccupied

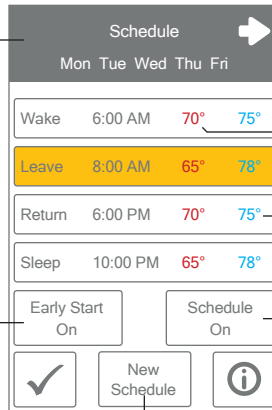
Operates normally
Operates using the Away temperature selected in the Setup menu



- Selecting the Away setting on a thermostat or the mobile app will affect all devices linked to that location through the app.
- The Away temperature can be adjusted in the Setup / Temps menu.

Schedule

Current group of program days.
Early Start anticipates the time required to heat or cool a room and starts early.



Go to the next group of program days.

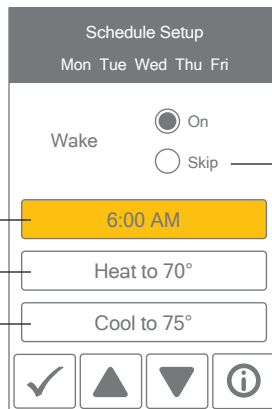
Heating temperature

Cooling temperature

Set to On to follow the schedule. Set to Off to use the same temperature all of the time.

Creates a new schedule.

Set schedule start time
Set heating temperature
Set cooling temperature



Select skip if you don't want a temperature change.

Display

DISPLAY 1/2

Select °F or °C — Temperature Units: °F

Energy Use: Monthly — Energy use. See below.

Brightness when touching the display — Brightness - Active: 80%

Brightness after 60 second timeout of no use — Brightness - Inactive: 50%

Choose the background color — Theme: Light

Language: English — Select English, French or Spanish

← ▲ ▼

DISPLAY OPTIONS 2/2

10 second count down to allow the screen to be cleaned with a moist cloth. — Clean Screen: Off

Select if the time is shown when inactive — Inactive Time Display: On

Select if the relative humidity is shown when inactive — Inactive Humidity Display: Off

Select if the outdoor temperature is shown when inactive — Inactive Outdoor Display: Off

← ▲ ▼

Energy Use

Daily Usage

Today	0 hrs	0 hrs
Yesterday	0 hrs	0 hrs
Tue	0 hrs	0 hrs
Mon	0 hrs	0 hrs
Sun	0 hrs	0 hrs
Sat	0 hrs	0 hrs
Fri	0 hrs	0 hrs

View each day's run time for both heating and cooling.

✓ Monthly Usage ⓘ

Toggle between Daily and Monthly Usage.

Time

When connected to the Internet, the time can be set automatically.

NOTICE

Incorrectly setting the time and date manually may prevent the thermostat from communicating to the mobile app. Automatic time source is recommended when using an Internet connection.

TIME & DATE

Aug 25 2017

1 30 PM

▲ ▲ ▲

▼ ▼ ▼

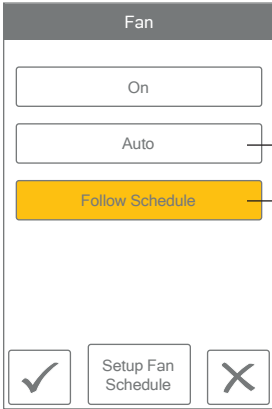
✓ OPTIONS ⓘ

The time and date can be manually set by highlighting a field and then using the ▲ or ▼ buttons.

Time options are:

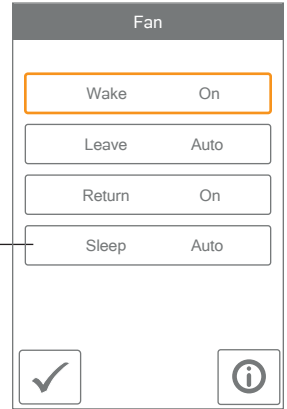
- 12 hour or 24 hour time format
- Automatic or manual time setting
- Time zone
- Daylight savings time

Fan



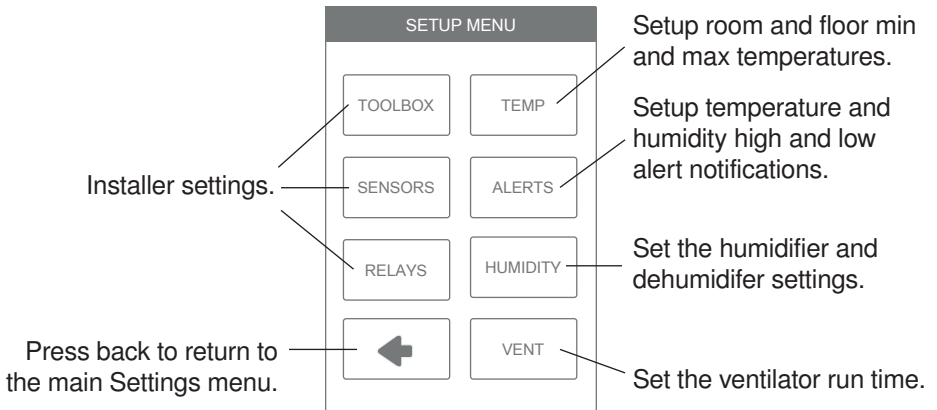
The fan is normally off when set to auto but turns on when needed for the heating or cooling equipment.

When a programmable schedule is used, there is a fan setting for each time period.



Setup Menu

The Setup menu contains seven sub-menus that determine how the thermostat operates.



Setup - Humidity

Set the lowest relative humidity level.

Range is 10 to 80%

Default is 40%

Available when Accessory 1 or 2 operates a humidifier.

The image shows a mobile app interface for humidity control. At the top is a dark grey header with the word "Humidity" in white. Below the header are two white rectangular buttons with rounded corners. The top button is labeled "Humidify To: 40%" and the bottom button is labeled "Dehumidify To: 60%". At the bottom left of the interface is a white square button with a dark grey left-pointing arrow. Two thin black lines with arrowheads point from the text on either side of the interface to the respective buttons.

Set the highest relative humidity level.

Range is 20 to 90%

Default is 60%

Available when Accessory 1 or 2 operates a dehumidifier.

Setup - HRV / ERV Ventilation

The image shows a mobile app interface for ventilation fan settings. At the top is a dark grey header with the text "VENTILATION FAN" in white. Below the header are four white rectangular buttons with rounded corners, each containing a mode name and a time setting. The first button is "Wake 30 min/hr" and is highlighted with an orange border. The second button is "Leave Auto", the third is "Return 45 min/hr", and the fourth is "Sleep Auto". At the bottom left is a white square button with a dark grey checkmark, and at the bottom right is a white square button with a dark grey information icon (i).

When a programmable schedule is used, there is a ventilation setting for each time period.

The ventilation fan runs for the set amount of time per hour.

The image shows a mobile app interface for ventilation fan settings during the "Wake" period. At the top is a dark grey header with the text "VENTILATION Wake" in white. Below the header are five white rectangular buttons with rounded corners, each containing a time setting. The first button is "On", the second is "45 min/hr", the third is "30 min/hr" and is highlighted with a yellow background, the fourth is "15 min/hr", and the fifth is "Off". At the bottom left is a white square button with a dark grey checkmark, and at the bottom right is a white square button with a dark grey 'X' icon.

NOTICE

Before using the WiFi features of this product, you must accept the Terms of Use, as amended from time to time and available at [Watts.com/terms-of-use](https://www.watts.com/terms-of-use). If you do not accept these terms, this product can still be used without WiFi features.

The thermostat includes a step by step tutorial to setup the WiFi connection.

Tutorial

Before first using wi-fi features of this product, you must accept the Terms of Use available at <https://www.watts.com/terms-of-use> by pressing AGREE below.

If you do not accept these terms, this product can still be used without wi-fi features.

Step 1

Agree to Terms of Use

WIFI

Off
 On

Step 2

Turn on WiFi

NETWORK SSID

Select a network from the list:

Your House ▼

Step 3

Enter wireless network name. It must support WPA2 security encryption.

Enter Password

A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T	U	V	W	X
Y	Z		Shft	A/1	Del

Step 4

Enter WiFi password.

ZIP/Postal

1	2	3	4	5	6
7	8	9	0	-	/
:	;	()	\$	&
@	"	.	,	?	!
'	\		Shft	A/1	Del

Step 5

Enter ZIP or postal code. This determines your location for weather information.

Time Source

Automatic
 Manual

Step 6

Select if the time is set automatically from the Internet or manually.

Watts® Home App

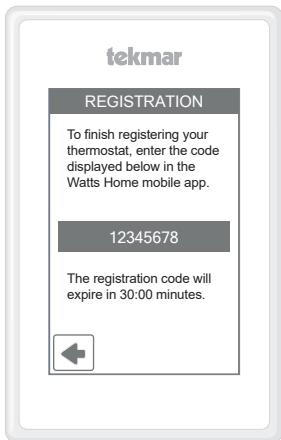
To view and adjust the WiFi Thermostat using a mobile phone or tablet, download the Watts Home mobile app from the Apple® iTunes® Store or from the Google Play® Store.

Add Thermostat to App



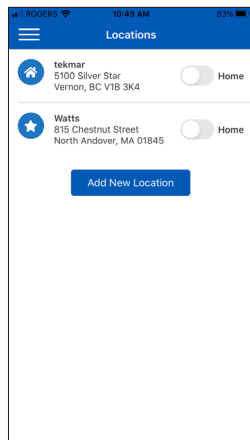
Step 1

Create a new account. Then login using your username and password.



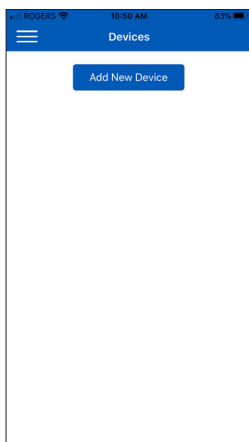
Step 2

On the thermostat, go to WiFi menu and press Register Device.



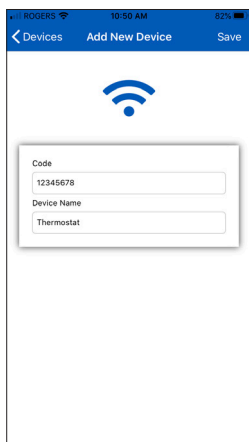
Step 3

Swipe left (Apple) or long hold (Android) to edit the Location name.



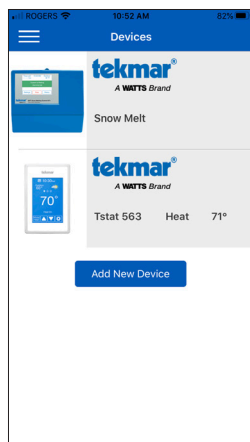
Step 4

Press the Location name and Add New Device.



Step 5

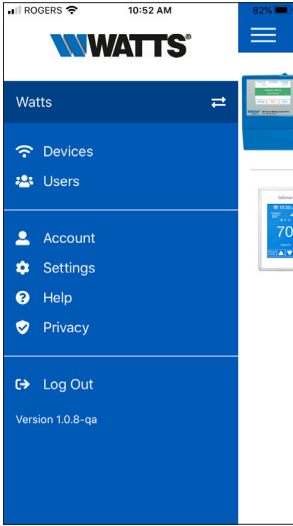
Enter the 8 digit code from the thermostat into the mobile app. Then enter the thermostat's room name.



The thermostat is now listed on the Devices page.

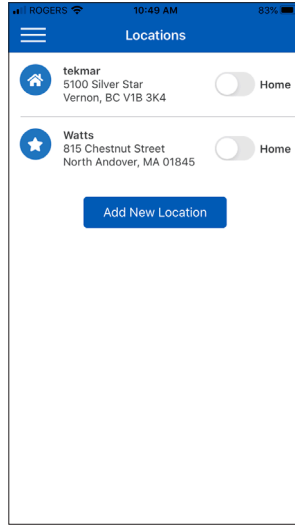
Using the App

Settings



Press ☰ for settings

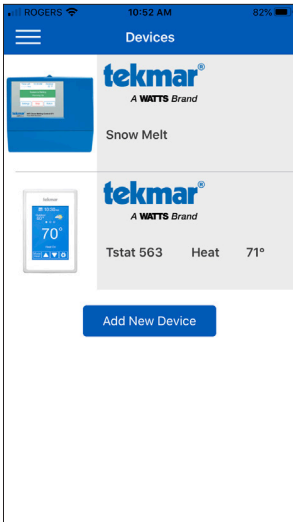
Locations



Toggle to **Off** to save energy when you are away for a day or more

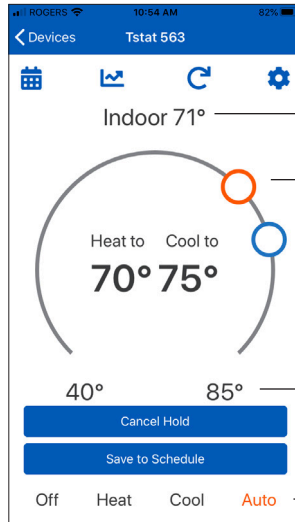
Swipe left or long hold to edit or remove location

Devices



Swipe left or long hold to edit or remove device

Thermostat



Current temperature

Change temperature setting

Limits

Mode

☰ Edit schedule

📊 Energy use

🔄 Refresh

⚙️ Thermostat settings

Settings

The screenshot shows the 'Settings' app with the 'User Settings' section. Under 'NOTIFICATIONS', there are three toggle switches for 'Push', 'Email', and 'Text', all of which are turned on. Below this is a 'Phone Number' field containing '1555 555 5555'. The 'PREFERENCES' section includes 'Language' set to 'English', 'Temperature Scale' set to 'Fahrenheit', and 'Measurement Scale' set to 'Imperial'.

Change the notification and unit settings for your account

My Account

The screenshot shows the 'My Account' app. It features a blue profile icon at the top. Below it, a message states: 'The following information is managed outside of the Watts Home application. Please click the 'Update' button below to make changes in the system of record.' A modal window displays two input fields: 'user name' and 'user@email.com', with a blue 'Update' button below them.

Update your user name

Invite Users

The screenshot shows the 'Invite Users' app. It features a blue icon representing three people. Below it, a modal window displays two input fields: 'name@email.com' and 'Plumber', with a blue 'Send Invite' button below them.

Invite other users to access all the devices at a location

Need help? Go to our website or contact us.

tekmarControls.com | tekmar.customerservice@wattswater.com | 1-800-438-3903

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