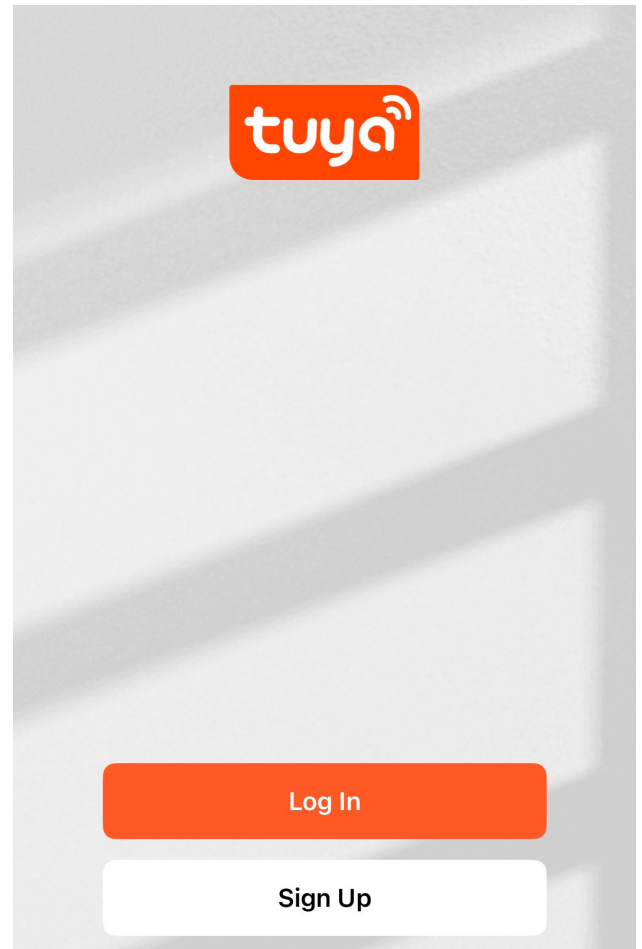
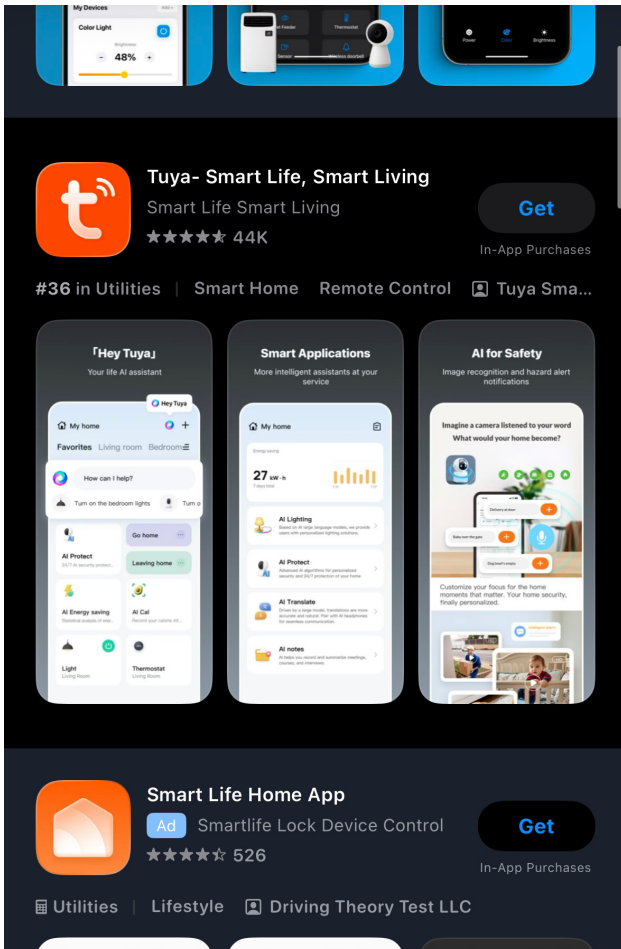
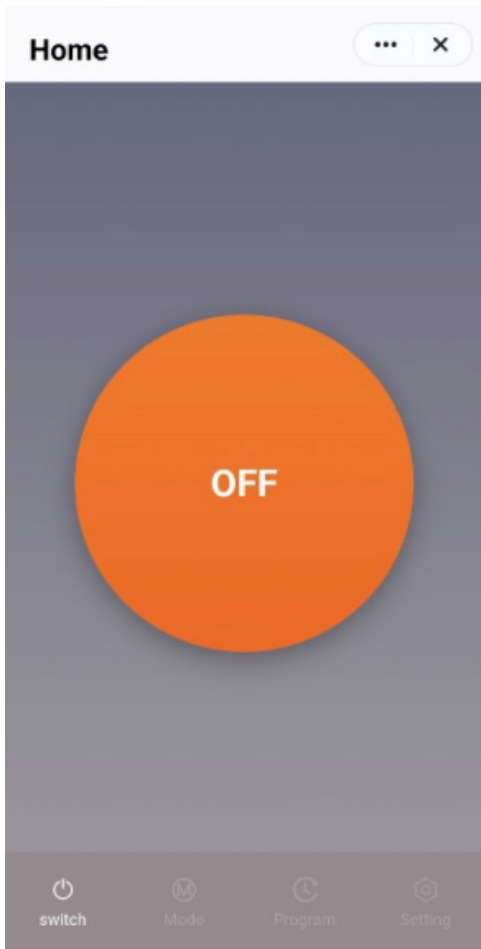


Tuya App Installation Instructions



STEP 1

Download and install the Tuya app. Once the app is fully downloaded open the Tuya application.

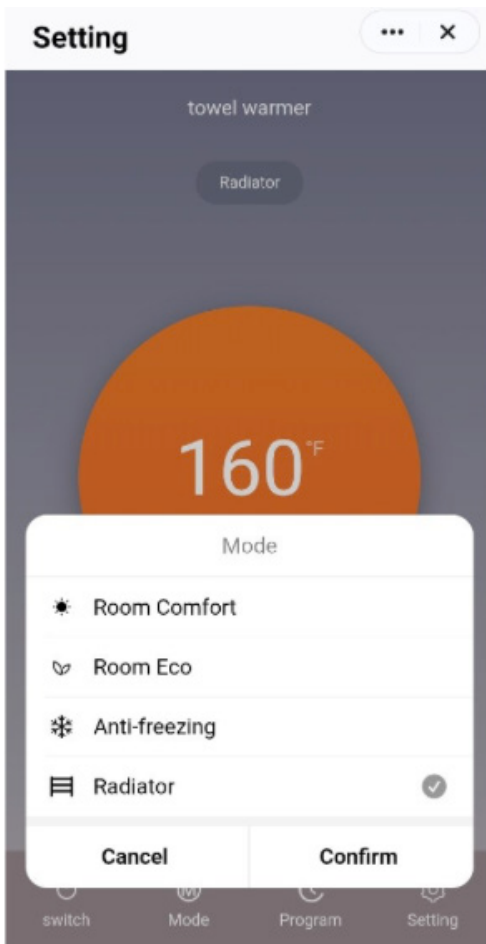


STEP 2

On the home screen, touch the “**Switch**” icon to turn the controller on.

Touch the “**Switch**” icon again to turn the controller off.

Touch “**Mode**” to open the menu.



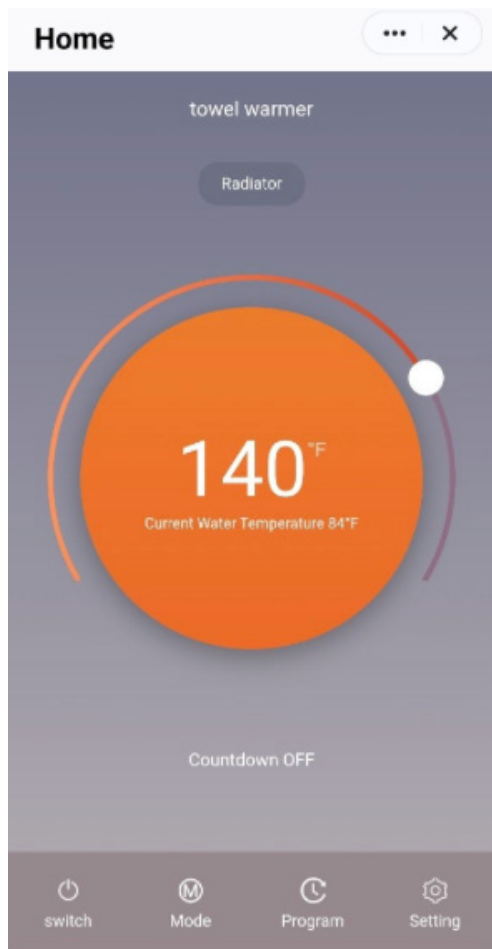
STEP 3

Room Comfort uses the controller’s external temperature sensor to maintain the desired room temperature.

Room Eco is similar, but it allows the user to select a lower set temperature when energy efficiency is desired.

Anti-freeze protects the unit against freezing temperatures, such as when the device is located in a seasonal home that is not heated during the winter.

Radiator/Towel Warmer is the traditional towel warmer mode. The controller will maintain the towel radiator at a constant temperature.

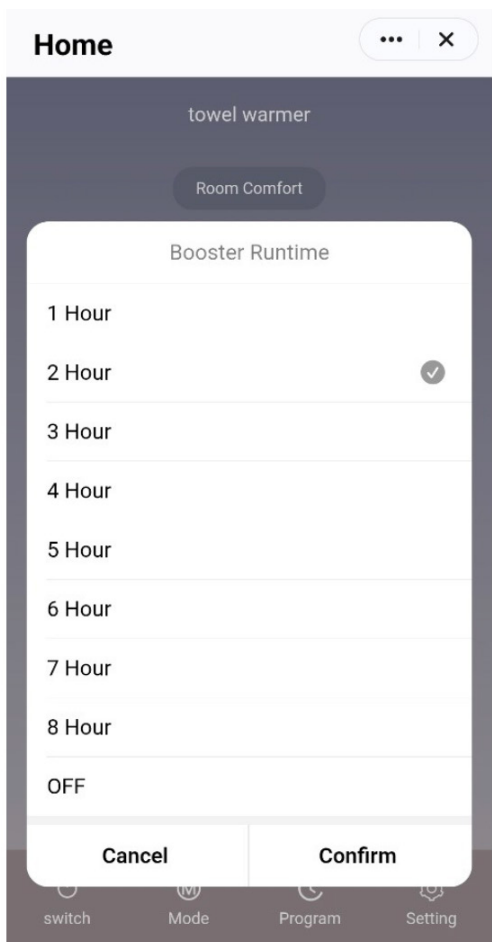


STEP 4

Use the radial slide bar to select a temperature from 80°F/30°C to 160°F/70°C.

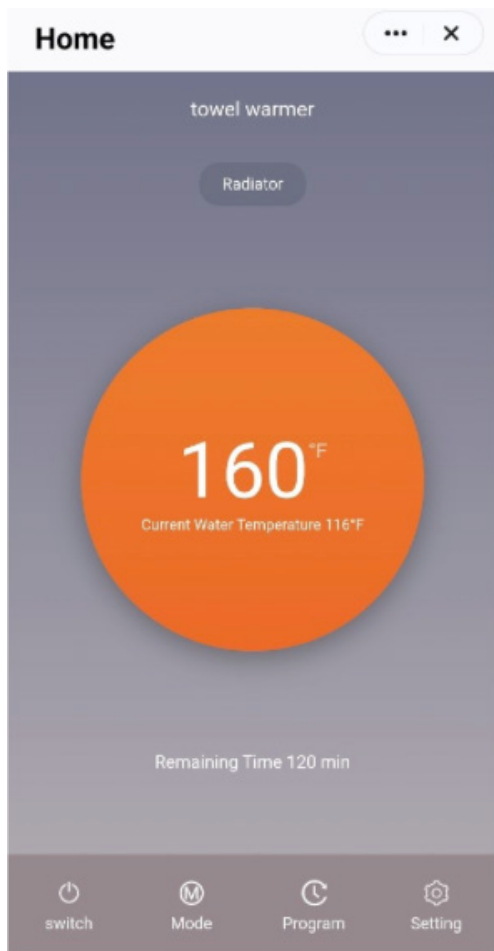
The current temperature updates as the towel radiator warms up.

Note: The displayed temperature is the liquid temperature inside the radiator. The maximum surface temperature of your towel radiator will be approximately 10 degrees cooler.



STEP 5

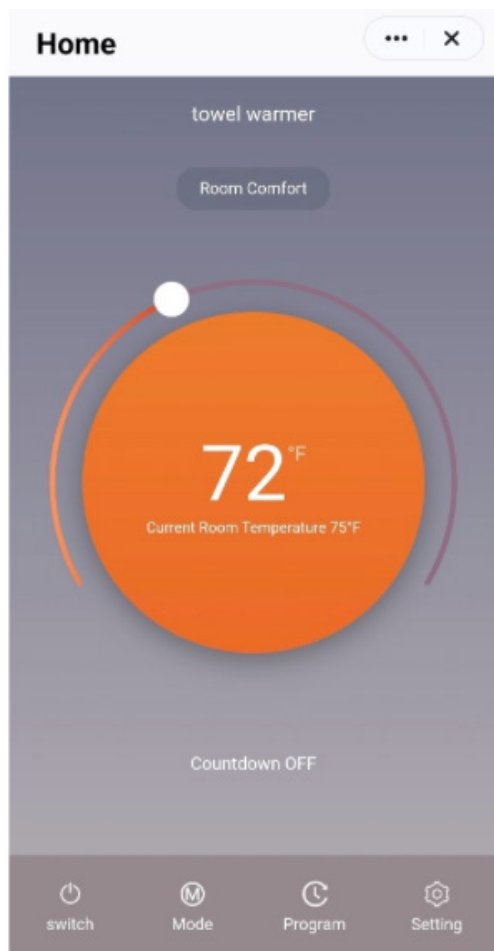
Touching “Countdown OFF” opens the timer function in Boost Mode. You can select one-hour increments from 1 to 8 hours. The towel warmer will run at the maximum temperature for the selected time and will revert to its last mode when the timer expires.



STEP 6

When in Timer mode, the radial slide bar is not available, and the screen displays the time remaining on the timer.

Note: If a schedule has been programmed and is running, the controller will follow the program after the timer expires. If the controller is programmed to be off when Boost Mode is complete, the controller will turn off.

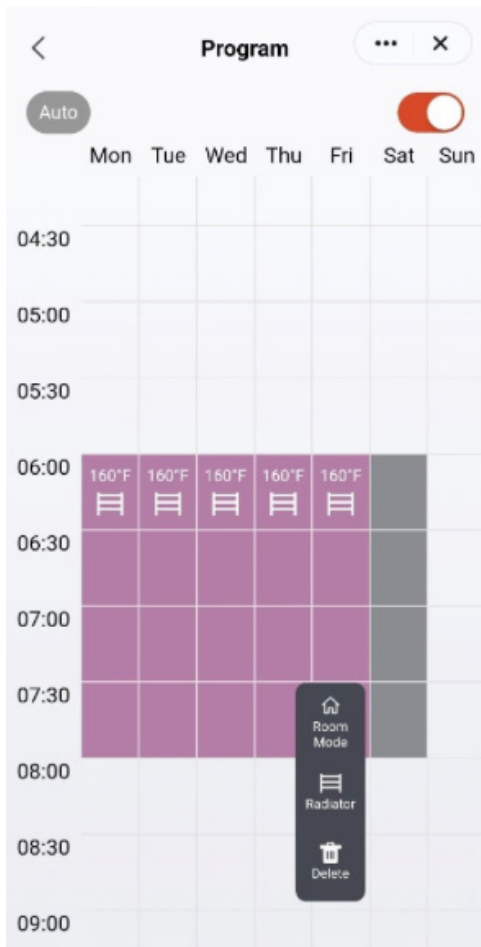


STEP 7

Selecting Room Comfort or Room Eco will display the room set temperature and the current room temperature.

The radial slider may be used to select a room temperature between 56°F/15°C and 96°F/35°C.

Note: that the towel radiator is not intended to be the primary heat source for most applications.

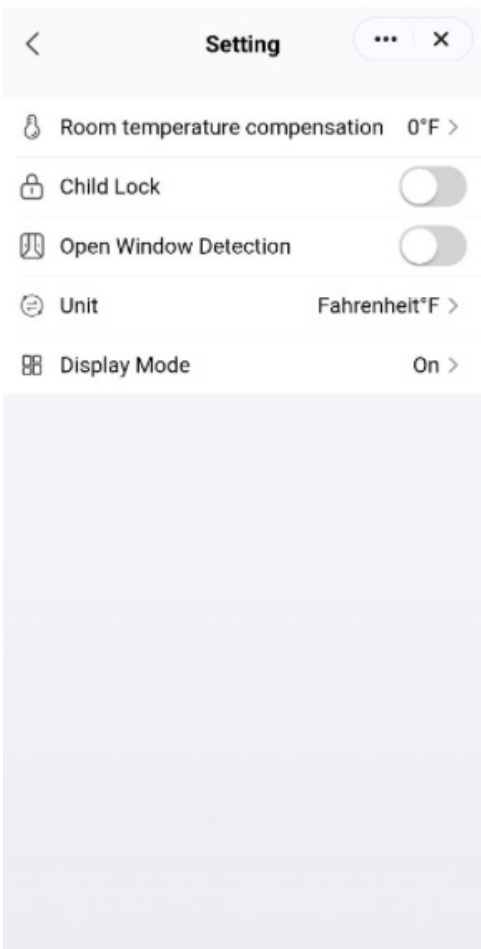


STEP 8

Touch the Program icon to display the 7-day/24-hour scheduler. Touch any block to begin creating a program.

Selecting another block in the same column will highlight all blocks in that range. Select the mode (Room or Radiator/Towel Warmer), then choose the desired temperature.

Use the slider toggle to turn Program on or off.



STEP 9

Select Settings to access additional features:

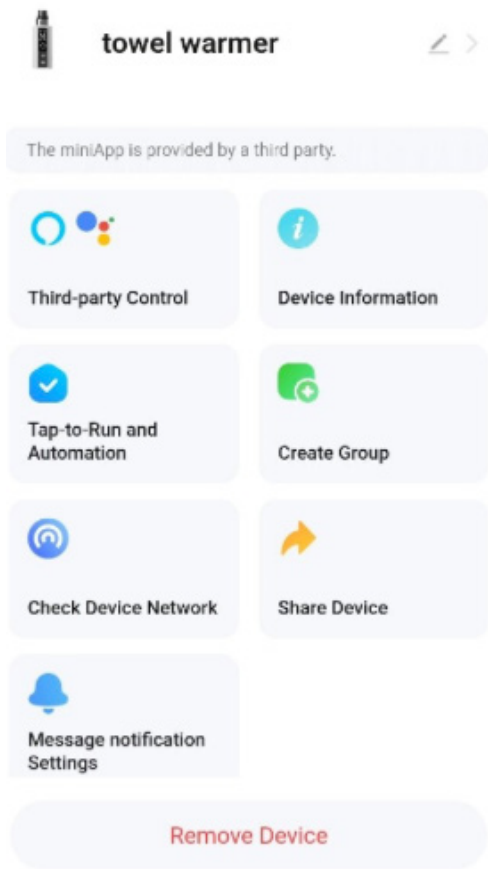
Room Temperature Compensation can be used to calibrate the external temperature sensor.

Turning **Child Lock** on will disable manual controls until the feature is unlocked.

Open Window Detection is an energy-saving feature that pauses operation if the controller detects a significant drop in temperature.

Units can be switched from Fahrenheit to Celsius. The controller display will update to show the selected units.

The display can be set to remain illuminated for 30 seconds or 60 seconds after the last input, or it can be set to On so the display remains illuminated whenever the controller is on.



STEP 10

Select the more menu to open the device screen. Use the pencil edit icon to change the device name.

Explore the other options available in the Tuya app.