

Thermostat user guide

Toronto Community Housing has installed thermostats in many TCHC units that allow you to adjust the temperature in your unit. This guide aims to help you correctly use the thermostat so you feel comfortable in your unit all year long.

If you have a thermostat in your unit and do not see the model listed here, please contact the Conservation team at conservation@torontohousing.ca.



CONSERVATION
at TCHC

Toronto
Community
Housing



How does having a thermostat affect your unit?

Your thermostat gives you the ability to adjust the heat in your unit to your comfort. The thermostats and radiator will work together to maintain the temperature you set (the setpoint) on your thermostat.

You should not need to open windows and doors to keep cool from overheating any longer. To get an accurate reading on your thermostat, keep them closed.



Too Warm in the Summer?

If you have an adjustable thermostat or TRV, adjust it one number lower at a time, every 30 minutes until comfortable.

If you have reached the lowest thermostat setting and you still feel warm, then please call Client Care or your Superintendent.

Cooling season is roughly May to October.



Too Cold in the Winter?

If you have an adjustable thermostat or TRV, adjust it one number higher at a time every 30 minutes until comfortable.

If you have reached the highest thermostat setting and you are still cold, then please call Client Care or your Superintendent.

Heating season is roughly October to May.
TCHC heats units to 22°C to 25°C.

Try taking some of these steps before adjusting the temperature.

In the Summer










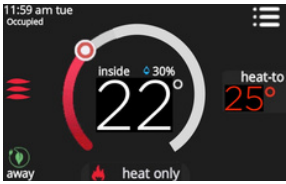


- Wear light and breathable clothing.
- During the day, keep blinds/curtains closed to block out the sun's heat.
- During hot summer days, cook and bathe in the morning or late evening when it's cooler outside.

In the Winter

- Layer with a sweater or blanket.
- During the day, keep blinds/curtains open to let in the sun's heat.
- Report drafts from windows and doors to site staff.
- Keep vents and radiators clear of clutter, to allow heat to enter your unit.

Thermostat models

Click on the model of your thermostat to read simplified user instructions. For advanced settings, please read your owner's manual.

<p>Danfoss 013G8562</p>  <p>Page 4</p>	<p>Ecobee 3 Lite</p>  <p>Page 5</p>	<p>Emerson 70 Series</p>  <p>Page 6</p>
<p>Honeywell FocusPro 6000</p>  <p>Page 7</p>	<p>Honeywell Pro 1000 & 2000</p>  <p>Page 8</p>	<p>Honeywell MultiPro 7000</p>  <p>Page 9</p>
<p>Honeywell T1 Pro</p>  <p>Page 10</p>	<p>Honeywell T100b1035</p>  <p>Page 11</p>	<p>Honeywell VisionPro 8000</p>  <p>Page 12</p>
<p>Lennox Comfortsense 7500</p>  <p>Page 13</p>	<p>Schneider SER8300</p>  <p>Page 14</p>	<p>Unilux Pro 3 & Unilux UNI-140</p>  <p>Page 15</p>

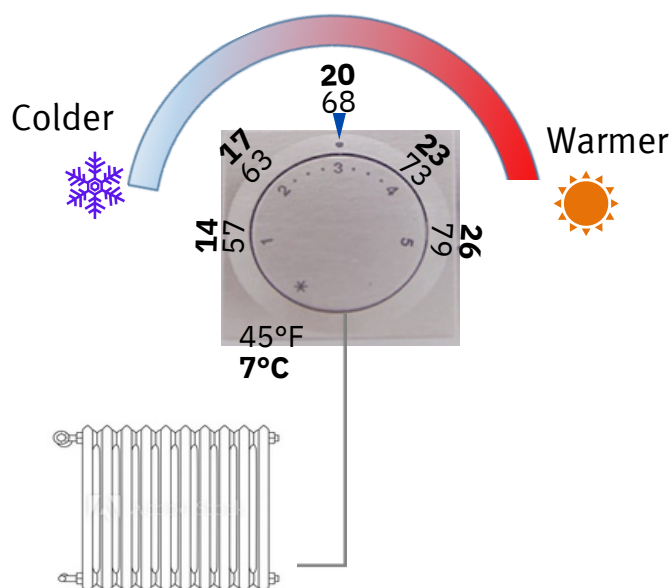
Note: For all thermostats, the system will shut off when it reaches the selected temperature setpoint. To conserve energy, the thermostats have a range around the chosen temperature where the system will not activate.

Thermostat model 1: Danfoss 013G8562

Basic thermostat instructions

The dial has a numbered scale from 1 to 5 equaling temperatures of approximately 14°C to 26°C (57°F to 79°F).

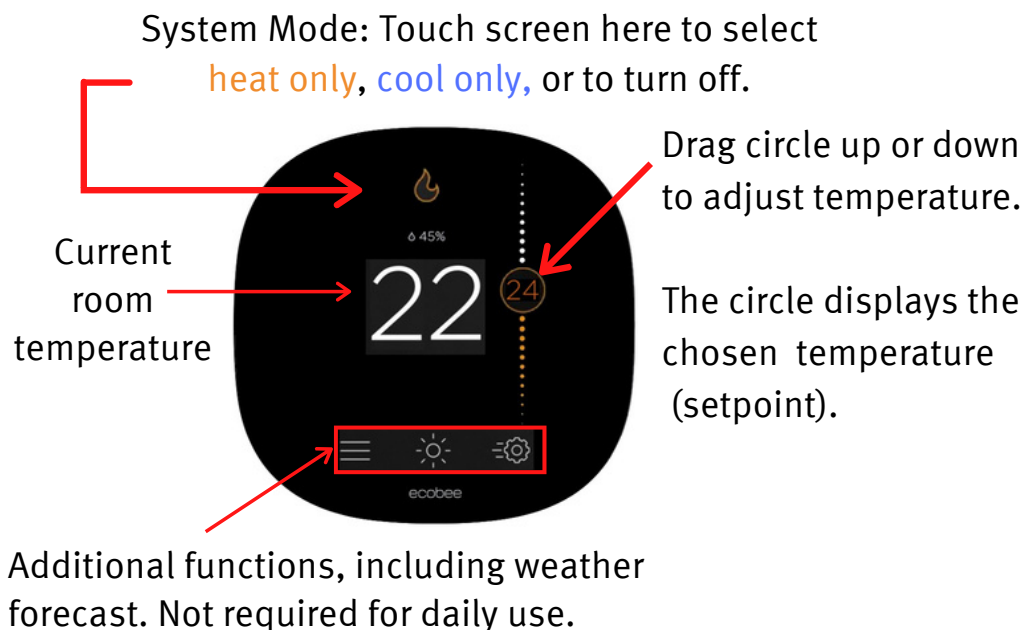
Adjust the temperature by turning the dial left or right until the desired number is above the dot on the dial plate.



Turning the dial left increases the temperature.
Turning the dial right decreases the temperature.

Thermostat model 2: Ecobee 3 Lite

Basic thermostat instructions



Setpoint - the temperature you have chosen.

Warmer or Colder - drag circle up or down to adjust the temperature.

System Mode - touch screen to select heating, cooling, or to turn off.

The screen will appear black until you approach the thermostat.

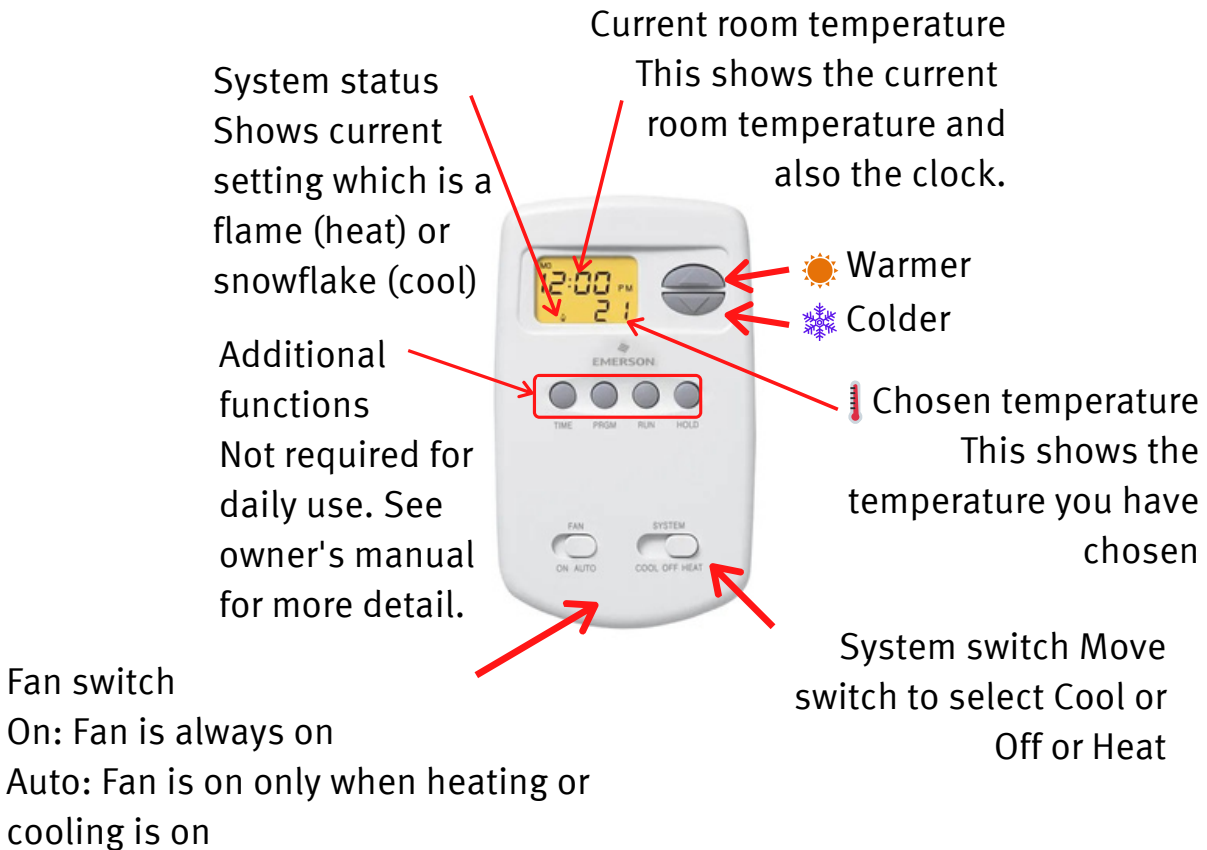
When in heating mode, parts of the screen appear **orange** in colour.

When in cooling mode, parts of the screen appear **blue** in colour.

The auto heat/cool function will not work as intended because the heat/cool functions are not available at the same time.

Thermostat model 3: Emerson 70 Series

Basic thermostat instructions



Ensure the system switch is set to Heat or Cool and then press the up or down arrow to select temperature

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the up arrow.

Colder - to decrease the temperature, press the down arrow.

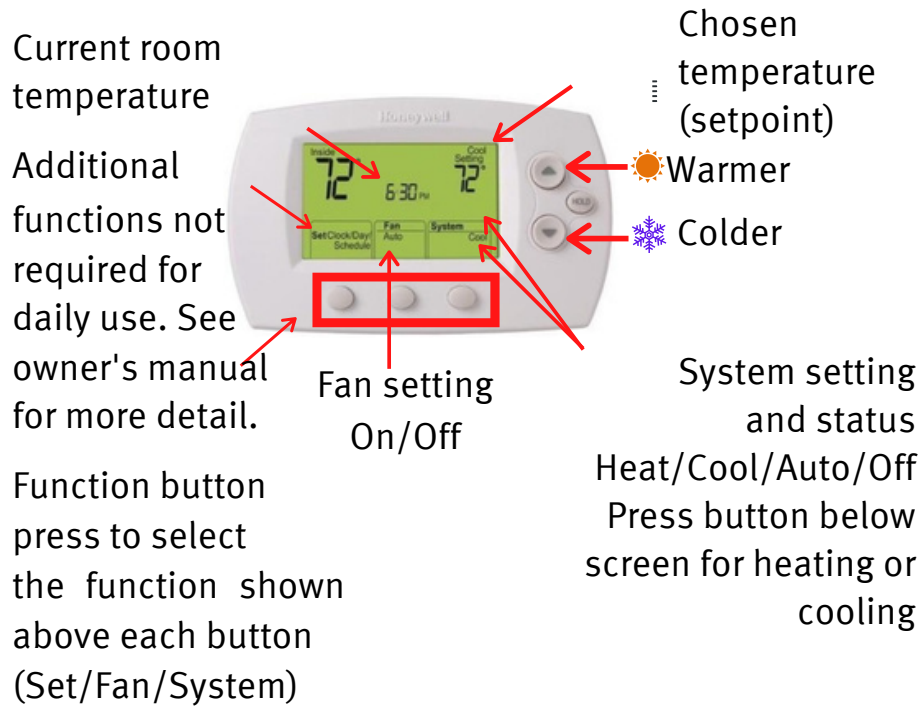
The auto function will not work as intended because the heat/cool functions are not available at the same time.

When a battery icon flashes on screen, batteries must be changed.
Device uses 2 AAA alkaline batteries.

To prevent possible compressor damage, do not operate cooling system when outdoor temperature is below 10°C.

Thermostat model 4: Honeywell FocusPro 6000

Basic thermostat instructions



When 'LO batt' flashes on screen, batteries must be changed. Device uses 2 AA alkaline batteries per year.

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the up arrow.

Colder - to decrease the temperature, press the down arrow.

Function buttons - press the button beneath each function to view or change settings.

Hold button - Press to override programmed temperature control

The up/down arrows change the flashing number or word; when multiple items are flashing, changes only affect one of these items.

The auto function will not work as intended because the heat/cool functions are not available at the same time.

Thermostat model 5: Honeywell Pro 1000 & 2000

Basic thermostat instructions

Room Temperature: Current room temperature is displayed. To view the chosen temperature, press the up or down button once.

System status:
Shows current setting which can be Cool/Off/Heat

Warmer ☀️
Colder ❄️



Fan switch: On:
Always on
Auto: On only when heating or cooling is on

System switch
Cool/Off/Heat

Temperature control: Ensure the system switch is set to Heat or Cool and then press the up or down arrow up select temperature

When 'LO batt' flashes on screen, batteries must be changed.
Device uses 2 AAA alkaline batteries per year.

Note: If your thermostat has 3 buttons on the left, these are not needed for daily use. Please refer to manual for more information.

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the up arrow.

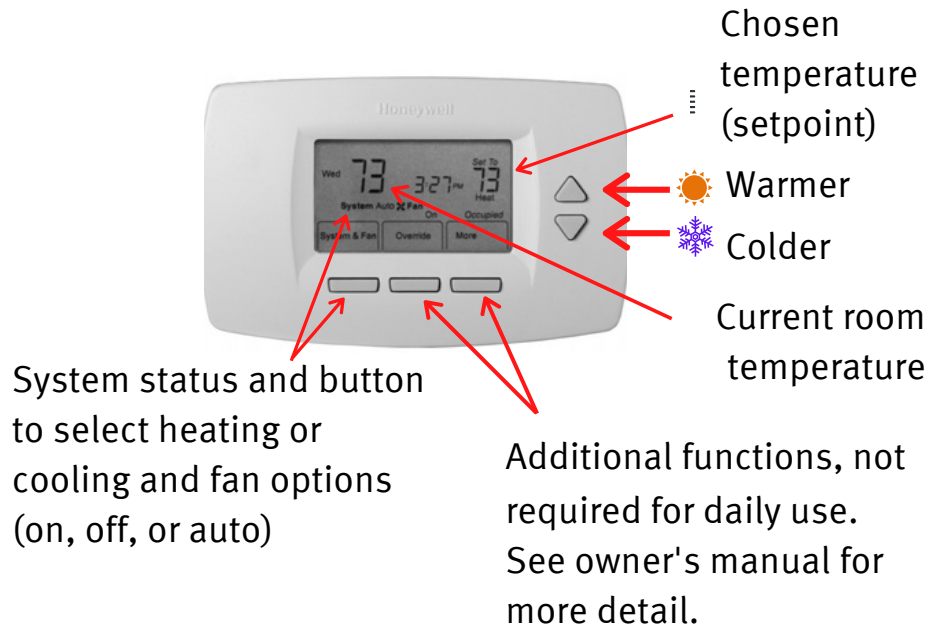
Colder - to decrease the temperature, press the down arrow.

The auto function will not work as intended because the heat/cool functions are not available at the same time.

To prevent possible compressor damage, do not operate cooling system when outdoor temperature is below 10°C.

Thermostat model 6: Honeywell MultiPro 7000

Basic thermostat instructions



When 'LO batt' flashes on screen, batteries must be changed.
Device uses 2 AA alkaline batteries per year.

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the up arrow.

Colder - to decrease the temperature, press the down arrow.

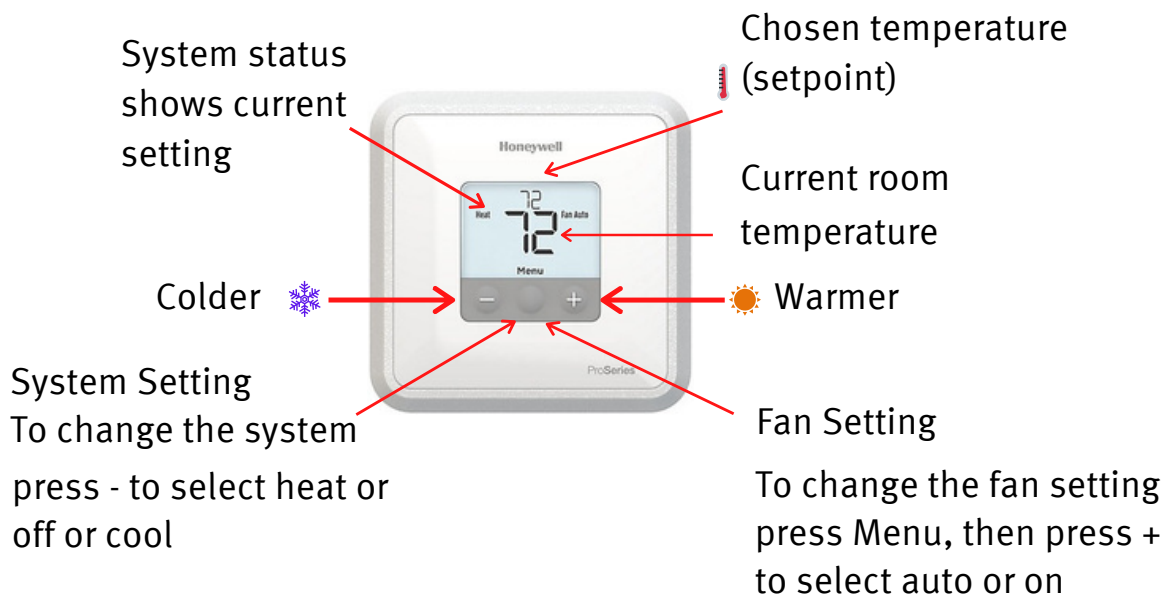
System Mode & Fan - press button to select heating, cooling or fan options.

The up/down arrows change the flashing number or word; when multiple items are flashing, changes only affect one of these items.

The auto function will not work as intended because the heat/cool functions are not available at the same time.

Thermostat model 7: Honeywell T1 Pro

Basic thermostat instructions



When low battery warning flashes on screen, batteries must be changed.
Device uses 2 AA alkaline batteries per year.

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the plus (+) button.

Colder - to decrease the temperature, press the minus (-) button.

Plus/minus buttons - Press to increase or decrease temperature and to navigate menu options.

To wake up screen, press one of the three buttons.

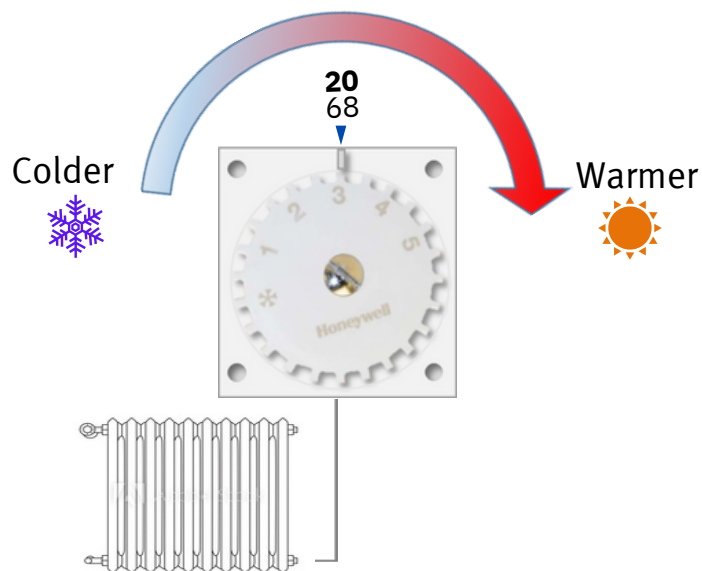
The auto function will not work as intended because the heat/cool functions are not available at the same time.

Thermostat model 8: Honeywell T100b1035

Basic dial thermostat instructions

The dial has a numbered scale from 1 to 5 equaling temperatures of approximately 16°C to 24°C (61°F to 75°F).

The temperature you want can be adjusted by turning the dial left or right to line up the number with the line on the dial plate.

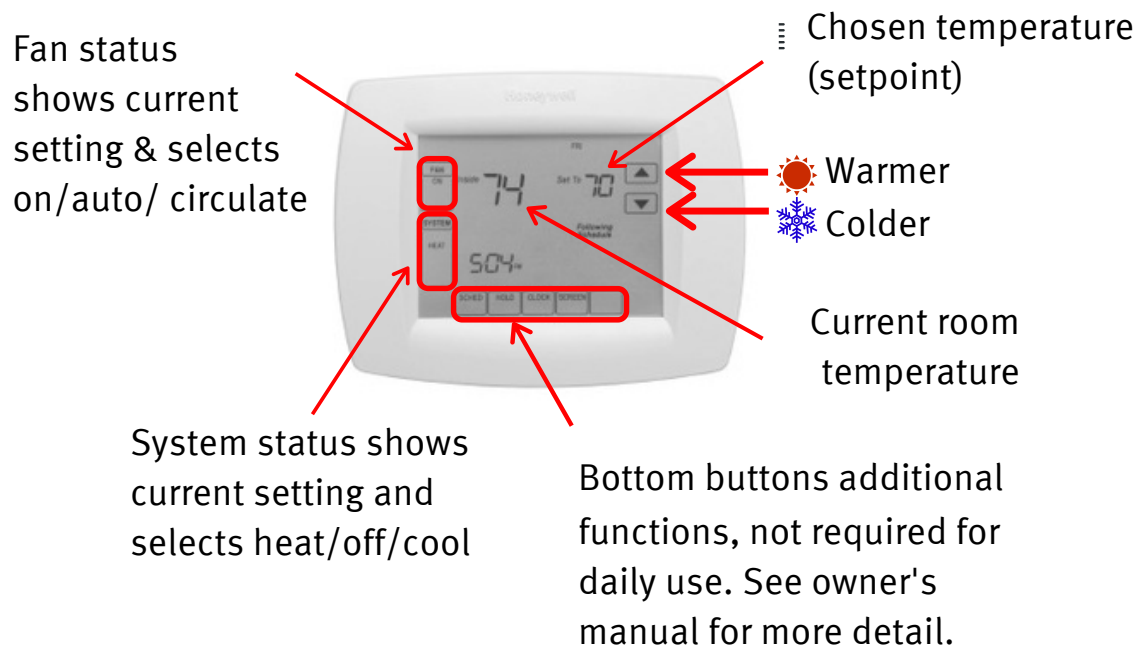


Turning the dial left increases the temperature.

Turning the dial right decreases the temperature.

Thermostat model 9: Honeywell VisionPro 8000

Basic thermostat instructions



- When low battery warning flashes on screen, batteries must be changed. Device uses 2 AAA alkaline batteries per year.

Setpoint - the temperature you have chosen.

Warmer - to increase the temperature, press the up arrow.


Colder - to decrease the temperature, press the down arrow.

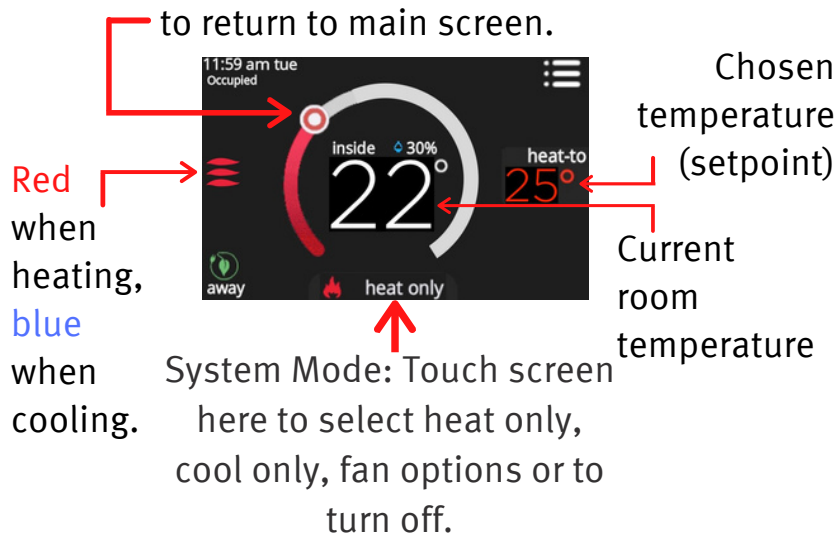
System & Fan - To change Fan or System settings tap the button once, then tap until your desired option is flashing. To finish, hit 'done' at the bottom left of the screen.

The auto function will not work as intended because the heat/cool functions are not available at the same time.


Thermostat model 10: Lennox Comfortsense 7500

Basic thermostat instructions

Drag circle left or right to adjust temperature, then press  to return to main screen.



Setpoint - the temperature you have chosen.


Warmer or Colder - drag circle left or right to adjust temperature, then press  to return to main screen.

System Mode - touch screen to select heating, cooling, fan options or to turn off.

When in heating mode, parts of the screen appear **red** in colour.

When in cooling mode, parts of the screen appear **blue** in colour.

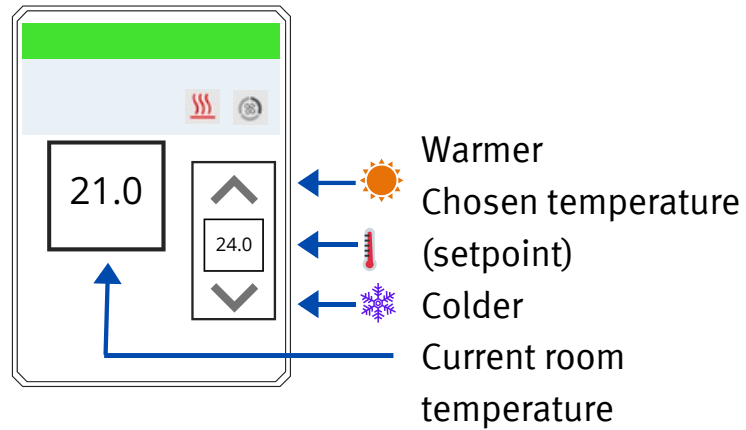
It is recommended the fan be set to auto.

 contains additional functions not required for daily use. For advanced settings, please review your owner's manual.

The combined heat/cool function will not work as intended because the heat/cool functions are not available at the same time.

Thermostat model 11: Schneider SER8300

Basic thermostat instructions



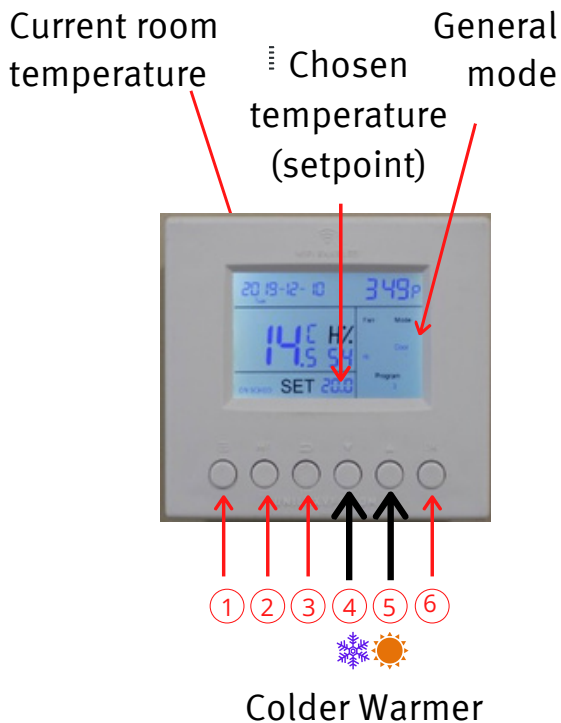
Setpoint - The temperature you have chosen.

Warmer - To increase the temperature, press the up arrow.

Colder - To decrease the temperature, press the down arrow.

Thermostat model 12: Unilux Pro 3 & Unilux UNI-140

Basic thermostat instructions



1. Menu (manual mode): Thermostat setup options, not required for daily use. See owner's manual for more detail.
2. Multi-Function (MF) button for heating, cooling, fan and other options: Manually choose and select from the different options.
3. Escape/back: will return to the main screen at any point.
4. Down: Decrease temperature, and scroll down button.
5. Up: Increase temperature, and scroll up button.
6. OK: Accept choice on screen.

Setpoint - the temperature you have chosen.

System Mode: press the MF button 8 times for heat mode, then press OK. Press the MF button 9 times for cool mode, then press OK.

Warmer - to increase the temperature, press the up button.

Colder - to decrease the temperature, press the down button.

Fan - press the MF button 4-7 times, then press OK to select the different fan options (auto, low, med, high).

System Off - press the MF button 11 times, then press OK to turn OFF system.

Your thermostat has a CR2032 button battery installed for power back-up. This will save all your information in the event of a power outage. Ensure the plastic-tab insulator is removed for this to work.

For more information

- Email Client Care at **help@torontohousing.ca**
- Phone Client Care at **416-981-5500**
- For more conservation support visit our website at **torontohousing.ca/conservation** or email the Conservation team at **conservation@torontohousing.ca**



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