

Quick Reference Guide

This quick reference guide makes it easy for you to change your thermostat settings.



By participating in this program, you are helping to manage energy in Ontario. This partnership with Innisfil Hydro will also help reduce the amount of electricity needed at peak times and preserve the environment for future generations.

Please call **1-866-869-8406** if you have any questions about the program. For more information or to access your thermostat online, please visit our website at **www.innisfilhydro.com**



Online Access

You will need a User Name and Password to program your thermostat online. Your User Name and Password will be sent to you in the mail following installation. Please allow 2-3 weeks after installation for your User Name and Password to be sent. You can personalize your User Name and Password after your initial login. For future reference, record your log-in information in the following space:

USER NAME

PASSWORD

Changing Thermostat Settings Online

Follow the link on your welcome letter and bookmark <https://rscdr1.rodanpower.com//login01.html>

All of the programming functions are under each of the tabs at the top for you to program and synchronize your desired settings.

- **Heat Mode:** Set start time and time period for heating system
- **Cool Mode:** Set start time and time period for cooling system
- **Vacation Mode:** Set specific vacation settings
- **Control Override:** Override temperature control for specific days
- **Profile Settings:** Change password

Click SAVE to synchronize the settings to your thermostat.

Participants are allowed to temporarily opt out of load control events, in advance, twice per year by calling Innisfil Hydro at 705-431-4321. Participants may not opt out of control events online nor may they opt out during an event.

Viewing Cycle History

You can view a schedule showing when your utility has cycled your air conditioner compressor during the past week, month, or since installation of the thermostat. Under **Program Service** select **History**. The main **Control History** screen displays that day's cycling data, if any. Select All to see all of the cycling times since installation.

Thank You For Joining The *peaksaver*[®] Conservation Program!



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Setting Current Time and Day

The clock should never require adjustment since it automatically updates for daylight savings time and stores all date/time information. Should the time and date need to be reset after a power outage, this is an indication that the battery needs to be replaced. To manually set the current time display:

- Press CLOCK, then press ▲ or ▼ to adjust the time quickly.
- Press DONE to save & exit. Press CANCEL to exit without saving changes.

Programming or Changing Temperature Settings

There are five system modes. Press the SYSTEM button to select one of the following, then press DONE. Pressing the SYSTEM button consecutively will toggle the thermostat from one mode to another.

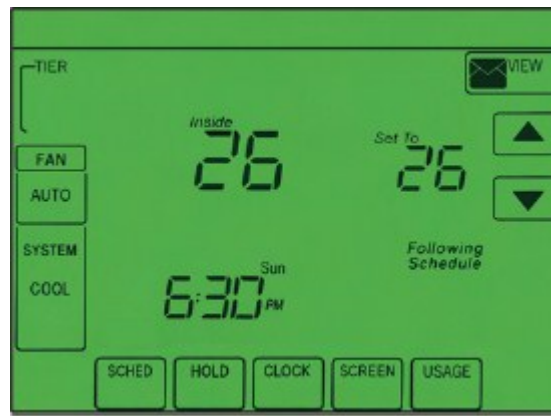
- **Heat:** Thermostat controls only the heating system
- **Cool:** Thermostat controls only the cooling system
- **Off:** Heating and cooling systems are off
- **Auto:** Thermostat automatically selects heating or cooling depending on the indoor temperature

It's easy to program your system for maximum energy savings. You can program four time periods each day with different settings for weekdays and weekends. Times can be programmed in 15 minute increments.

1. Press SCHED, then EDIT.
2. Press day buttons to select days. There are three groups (MON-FRI), (SAT), and (SUN).
3. Press ▲ or ▼ to set Wake time for selected days.
4. Press ▲ or ▼ to set Heat and Cool temperature for this time period.
5. Press other time periods (LEAVE, RETURN, SLEEP) to set time and temperatures for each.
6. Press DONE to save and exit. Press CANCEL to exit without saving changes.

Note: Press FAN to customize fan settings for any time period. These become your AUTO fan settings.

Note: You can press CANCEL or PERIOD to eliminate any unwanted period.



Changing Your Fan Control

Press FAN to select fan operation, then press DONE.

- **On:** Fan is always on
- **Auto:** Fan runs only when the heating or cooling system is on
- **Circ:** Fan runs randomly, about 35% of the time, not counting any run time with the heating or cooling system.

You can Press FAN to override the fan settings you've programmed for different time periods. If you select On or Circ, the setting you select remains active until you press FAN again to select AUTO.

Note: If a fan schedule is programmed, AUTO runs the fan schedule.

Temporary Setting Changes

Press ▲ or ▼ to immediately adjust the temperature. This temporarily overrides the temperature setting for the current time period.

The new temperature is maintained only until the next programmed time period begins. For example, if you want to turn up the heat early in the morning, it will automatically be lowered later, when you leave for the day. To cancel the temporary setting at any time, press CANCEL (or SCHED). The program schedule resumes.

Permanent Setting Changes

Press ▲ or ▼ to immediately adjust the temperature. This temporarily overrides the temperature setting for the current time period and when followed by pressing HOLD, permanently adjusts the temperature.

Pressing HOLD turns off the program schedule but the program settings are retained and can be resumed by pressing CANCEL (or SCHED) to cancel "Hold" and reactivate the program schedule.

View Messages

Press VIEW on your screen. The message envelope icon blinks whenever you get a new message and if there are no messages, the message icon does not appear.

Use the arrow buttons to view the messages. There can be a maximum of five messages.

Press DELETE to delete the displayed message.

Cleaning the Screen

Press SCREEN to go to the cleaning screen.

Press OK to lock the screen for cleaning. The screen remains locked for 30 seconds so you can clean the screen without changing any settings.

After 30 seconds, press CANCEL to resume normal operation, or press OK if you require more time for cleaning.

Do not spray any liquid directly on the thermostat. Spray liquids onto a cloth, then use the damp cloth to clean the screen. Use water or household glass cleaner. Avoid abrasive cleaners.