

Robertshaw

Programmable Thermostat Owners Manual Model: RS3110 Series



Congratulations!

About new thermostat will provide years of reliable service. By saving energy, your thermostat will pay for itself during its first season of use. Thank you for buying our product! Please read this manual for complete instructions on installing and operating your thermostat. If you require further assistance, please feel free to contact us.

IMPORTANT INFORMATION

1. This thermostat is designed to work on the following systems:

- Gas - Standing Pilot
- Gas - Electronic Ignition
- Gas - Fired Boilers
- Gas - Milivolt Systems
- Oil - Fired Boilers
- Oil - Fired Furnace
- Single Stage Heat Pumps - with no auxiliary heat
- Electric Air Conditioning
- Electric Furnace

This thermostat will NOT control multi-stage heat pumps or 110/220V baseboard electric heating systems.

2. Temperature Range

This thermostat can be programmed between 45°F and 90°F (7°C and 33°C). However, it will display room temperatures from 30°F to 90°F (0°C and 33°C). It will be displayed if the temperature is higher than 90°F (33°C), and 30°F will be displayed if the temperature is lower than 30°F (0°C).

This thermostat will automatically shut down in Heat mode if the temperature rises above 95°F (35°C), and will automatically shut down in Cool mode if the temperature drops below 45°F (7°C).

3. Compressor Protection

After shutting off the cooling system, this thermostat has a 4 minute delay before it can be restarted. This feature will prevent damage to your compressor caused by rapid cycling. It does not prevent a rapid compressor restart due to short power outages.

4. Battery Warning

Two fresh AA alkaline batteries should provide over one year of service. When the batteries need to be replaced, the low battery indicator will flash on the display. When you see this message, install new alkaline batteries. You have approximately 1 minute to change the batteries and keep the thermostat's clock and program settings. Once the batteries have become too low to ensure proper operation, your system will be turned off, and the display will be cleared except for flashing Low Battery Indicator on the LCD display.

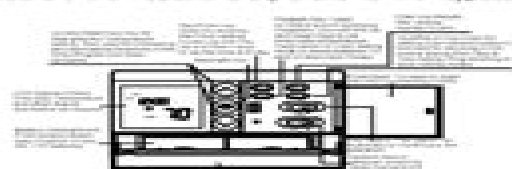
CAUTION: When only the Low Battery icon flashes on the display, the thermostat is shut down, and your system will no longer operate. In this condition, there is no temperature control.

NOTE: The backlight will not function when the thermostat is in low battery condition.

NOTE: If you plan to be away from the premises over 30 days, we recommend that you replace the old batteries with new alkaline batteries prior to leaving.

FEATURES

Structure of thermostat and explanation of the keypad:



OPERATION

Setting Day and Time

- The LCD will show this information when batteries are first installed. The temperature will update after a few seconds.
- During time and day setting mode, the temperature and program displays will go blank.

Refer to the Steps below.

STEP 1:

- Press to enter time and day setting mode. The current hour and the AM/PM indicator will be flashing.
- Press up or down to change the hour to the current hour.

Note the AM/PM indicator, as the display will change at 12AM and 12PM.

STEP 2:

- Press again to change from hour setting to minute setting. The current minute will be flashing.
- Press up or down to change the minute to the current minute.

STEP 3:

- Press again to change from minute setting to day setting. The current day will be flashing.
- Press up or down to change the day to the current day.

STEP 4:

- Press again to change back to the normal display.

NOTE: You may press at any time during day and time setting to return to the normal display.

12Hr. / 24 Hr. Time Format

Your thermostat is set from the factory in normal 12 (AM/PM) time format. To change to 24 hour (military) time, press during time and day setting mode to toggle between the 12 hour and 24 hour formats. The AM / PM indicator will not be displayed in 24 hour mode. Both the current time and all programs will automatically change to the selected format.

PROGRAMMING

The following time and temperature settings are pre-programmed into the thermostat:

Program Number	Time	Temperature in °F (°C)	Heat	Cool
1	6:00 am	65°F (19°C)	65°F (19°C)	75°F (24°C)
2	8:00 am	60°F (16°C)	65°F (19°C)	75°F (24°C)
3	4:00 pm	65°F (19°C)	75°F (24°C)	65°F (19°C)
4	10:00 pm	60°F (16°C)	65°F (19°C)	75°F (24°C)

- All 7 days of the week have the same default programs.

Personal Program Schedule

- You can revise the factory programs to match your own schedule. Use this Personal Program Schedule to determine which times and temperature settings match your comfort and energy saving requirements. Use a pencil so you can revise your records each time you change your program settings.

Heating

Day	Program 1	Program 2	Program 3	Program 4
Monday - Friday	Time Temp	Time Temp	Time Temp	Time Temp
Saturday - Sunday	Time Temp	Time Temp	Time Temp	Time Temp

Cooling

Day	Program 1	Program 2	Program 3	Program 4
Monday - Friday	Time Temp	Time Temp	Time Temp	Time Temp
Saturday - Sunday	Time Temp	Time Temp	Time Temp	Time Temp

Revising Programs

- Familiarize yourself with manually changing programs, so that you can easily modify the programs as your comfort needs change. Follow the steps below to change the program times and temperature.

NOTE:

- 1) The program time can be set in 10-minute increments.
- 2) The program temperature can be set in increments of 1°F (1°C).
- 3) After 15 seconds without a key press, the thermostat will return to normal display mode.
- 4) When setting the program time, note the AM / PM indicator.

STEP 1:

- Slide the System Switch to the HEAT or COOL position to program the corresponding system.

NOTE: If the System Switch is in the OFF position, the last position used will be programmed.

STEP 2:

- Press to enter program mode. HEAT or COOL will be displayed on the LCD.

STEP 3:

- The program hour and AM or PM indicator will flash. Press to change the hour.

STEP 4:

- Press again to change to the minute position. The current minute will flash.
- Press to change the minute.

STEP 5:

- Press again to change to the program temperature. The current program will flash.
- Press to change the temperature.

STEP 6:

- Press again to move to the next program number.
- Repeat Step 3 through 5 to change the remaining weekday and weekend programs. (There are a total of 8 programs.)
- After cycling through all 8 programs, press again to return the display to normal.
- Press at any time to exit the program mode.

Revising Programs

To review your program settings, press repeatedly to cycle through the programs. You also can make changes at any time.

System Selector Switch

The System Selector switch on the front of the thermostat determines the operating mode of the thermostat. You may select COOL, OFF, or HEAT.

NOTE: Anytime you install or remove the thermostat from the wallplate, slide the System Selector to the OFF position to prevent rapid system On-Off.

Fan Switch

The fan switch should normally be set in the AUTO position. The fan will be turned on during normal operation of your system. In a normal gas or oil furnace, the fan will be turned on by your furnace after its warm-up delay. For electric heat, air conditioning, and heat pump operation, the fan will turn on with the system. To run the fan continuously, slide the Fan switch to the On position.

Temporary Manual Override

To temporarily change the current set temperature without affecting your program:

- Press and hold for about 1 second to enter Manual Override mode. When display flashes, you can release the key.
- Press again to change to your desired set temperature. Hold the key for 2 seconds to fast-advance set temperature.
- Press to return to normal mode, or wait 5 seconds for it to return automatically.
- The current program number will flash to signify the temporary override.
- At the next program change time, the temporary override is cancelled, and the next program temperature becomes the setpoint temperature.

- Press, then press again. This will return the set temperature to the current program set temperature.

Permanent Override or a Designated Day Override

To hold your manual override for vacation or until a designated day:

- Press to make the current program temperature the HOLD temperature. HOLD will be displayed on the LCD, and the program number will disappear.
- Follow the Temporary Manual Override instructions above to change the Permanent Manual Override temperature.
- You can confirm the held set temperature by pressing for less than 1 second.

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Albert A Gayle



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