

# SL-EOS-1100 Thermostat

by SierraLingo



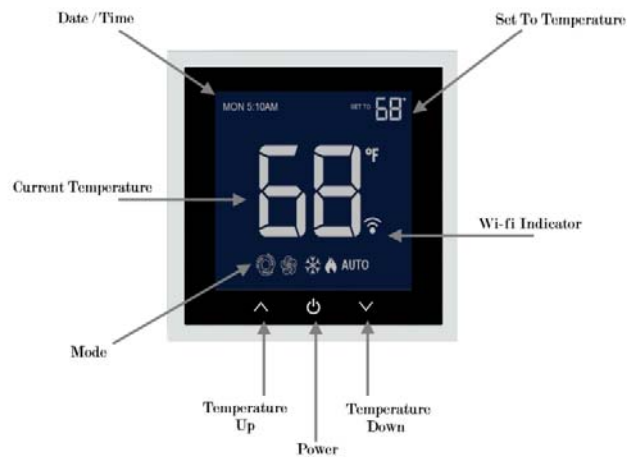
## User Manual

Version 1.20

## Introduction:

Congratulations on purchasing your SL-EOS-1100 Thermostat. The SL-EOS-1100 thermostat was designed to be a sleek and attractive addition to your wall space while allowing you the luxury of configuration and programming from any location with the use of your mobile device. With the exception of the On/Off and temperature control keys all configuring and programming take place through your internet browser with use of your PC or mobile device.

Caution: Please take care when installing the SL-EOS-1100 thermostat. If you are not familiar with the installation process please contact your local professional heating and air conditioning contractor for assistance.



## To Get Started:

- 1) Turn your SL-EOS-1100 Thermostat on by pushing the power button on the thermostat.
- 2) Go to <http://SL-EOS-1100thermostat.com/login> on your PC. Enter your User Name and Password as seen below.



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User Name

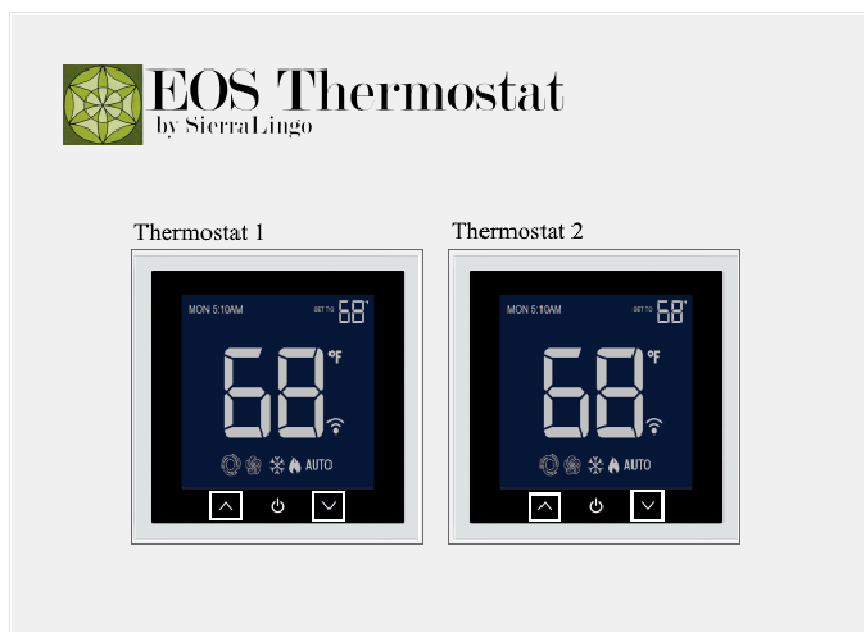
Password

Login

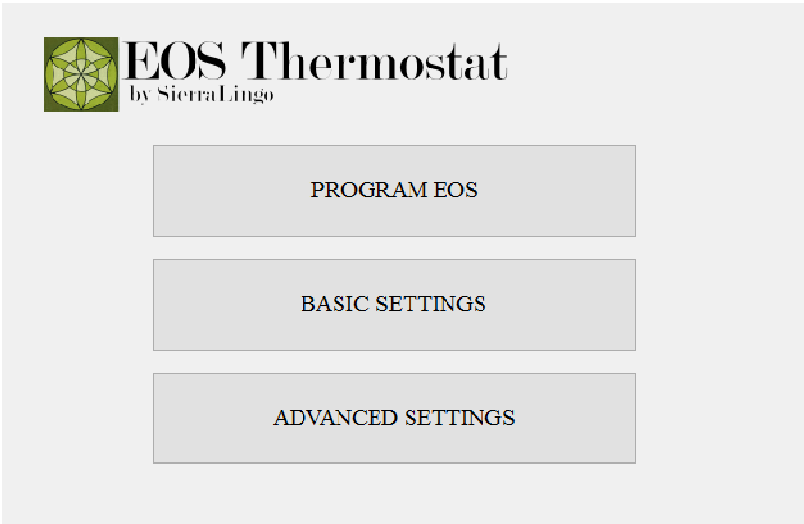
[Forgot Password?](#)

[Create Account](#)

3) Choose the SL-EOS-1100 thermostat that you are going to configure or program.

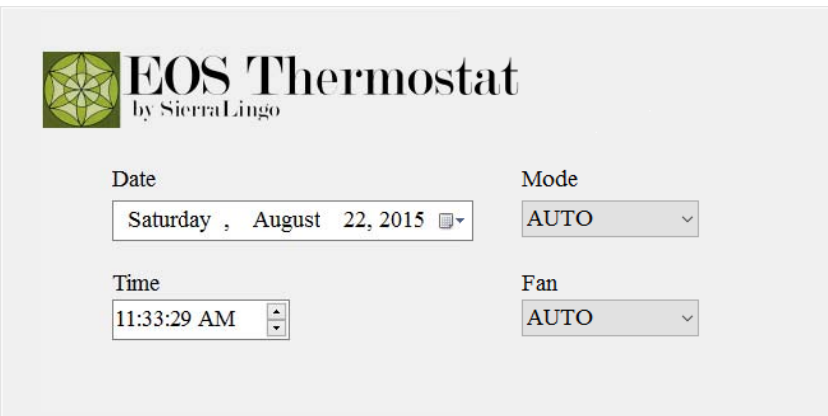


- 4) On the Control Screen below you will be able to proceed to Basic Settings, Advanced Settings and Program SLr EOS-1100.




The image shows the main control screen of the EOS Thermostat. At the top left is a green geometric logo. To its right, the text "EOS Thermostat" is displayed in a large, bold, serif font, with "by SierraLingo" in a smaller font below it. Below the header, there are three large, light gray rectangular buttons stacked vertically. The top button is labeled "PROGRAM EOS", the middle button is labeled "BASIC SETTINGS", and the bottom button is labeled "ADVANCED SETTINGS".

- 5) Choose Basic Settings from the Control Screen in order to set the date and time, mode and fan settings. Please note that default for mode and fan functions are AUTO. Click on the arrow drop down and choose another selection if appropriate.



The image shows the "Basic Settings" screen of the EOS Thermostat. It features the same logo and header as the previous screen. Below the header, there are four settings arranged in a 2x2 grid. The top-left setting is "Date", with a text box containing "Saturday , August 22, 2015" and a small calendar icon to its right. The top-right setting is "Mode", with a dropdown menu showing "AUTO" and a downward arrow. The bottom-left setting is "Time", with a text box containing "11:33:29 AM" and a small up/down arrow icon to its right. The bottom-right setting is "Fan", with a dropdown menu showing "AUTO" and a downward arrow.

- 6) Choose Advanced Settings from the Control Screen in order to set the options below. Please contact your local heating and air conditioning professional if you are unsure of the correct Advanced Settings.




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<p><b>Equipment Type</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">HEAT COOL ▾</div>	<p><b>Short Cycle</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">2</div>
<p><b>Heat Type</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">TWO STAGE ▾</div>	<p><b>Heat Limit</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">80</div>
<p><b>Cool Type</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">TWO STAGE ▾</div>	<p><b>Cool Limit</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">60</div>
<p><b>Temp Unit</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">F ▾</div>	<p><b>Temp Diff</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">20</div>
<p><b>Fan HV</b></p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;">GAS ▾</div>	<p><b>Relay Status</b></p> <div style="display: inline-block; text-align: center;"> <div style="border: 1px solid #ccc; padding: 2px 5px;">1</div> <div style="border: 1px solid #ccc; padding: 2px 5px;">1</div> <div style="border: 1px solid #ccc; padding: 2px 5px;">0</div> <div style="border: 1px solid #ccc; padding: 2px 5px;">1</div> <div style="border: 1px solid #ccc; padding: 2px 5px;">0</div> <div style="border: 1px solid #ccc; padding: 2px 5px;">0</div> </div>

- 7) You are now ready to program SL-EOS-1100. Choose Program SL-EOS-1100 from the Control Screen. Use the table below to set your heating/cooling schedule.



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Program Schedule

	Temp	Time	Mo-Tr	Sa-Su	Mo	Tu	We	Th	Fr	Sa	Su	
WAKE	70 ▴ ▾	6:00:00 AM ▴ ▾	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SAVE
LEAVE	65 ▴ ▾	7:30:00 AM ▴ ▾	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SAVE
HOME	70 ▴ ▾	5:00:00 PM ▴ ▾	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SAVE
SLEEP	65 ▴ ▾	10:00:00 PM ▴ ▾	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SAVE

SAVE ALL

CANCEL

**FCC Caution:**

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment . This equipment should be installed and operated with minimum distance 20cm between the radiator& your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.