

CLIM8ZONE™

Information Guide

*spaTouch*3*

Your Single Source Solution

THANK YOU

for using Balboa Water Group spa controls.

Please visit us at
www.BalboaWaterGroup.com





TEMPERATURE MODES

CLIM8ZONE™ has four Temperature modes for heating/cooling spa water.

- 1 **HEATING MODE** *(Default)*
This mode only heats the spa water. All cooling with the CLIM8ZONE™ unit is disabled.
- 2 **COOLING MODE**
This mode only cools the spa water. All heating with the CLIM8ZONE™ unit is disabled.
- 3 **HEATING AND COOLING MODE** *(Default)*
This mode heats and cools the spa water with the CLIM8ZONE™ unit enabled.
- 4 **DISABLED**



eHeater MODES

The BP control system has three eHeater modes.

- 1 **CONTINUOUS**
The electric heater (eHeater) is continuously enabled.
- 2 **eBOOST** *(Default)*
The electric heater is enabled temporarily when an extra boost is required.
- 3 **DISABLED**



SPEED MODES

CLIM8ZONE™ has three Speed modes.

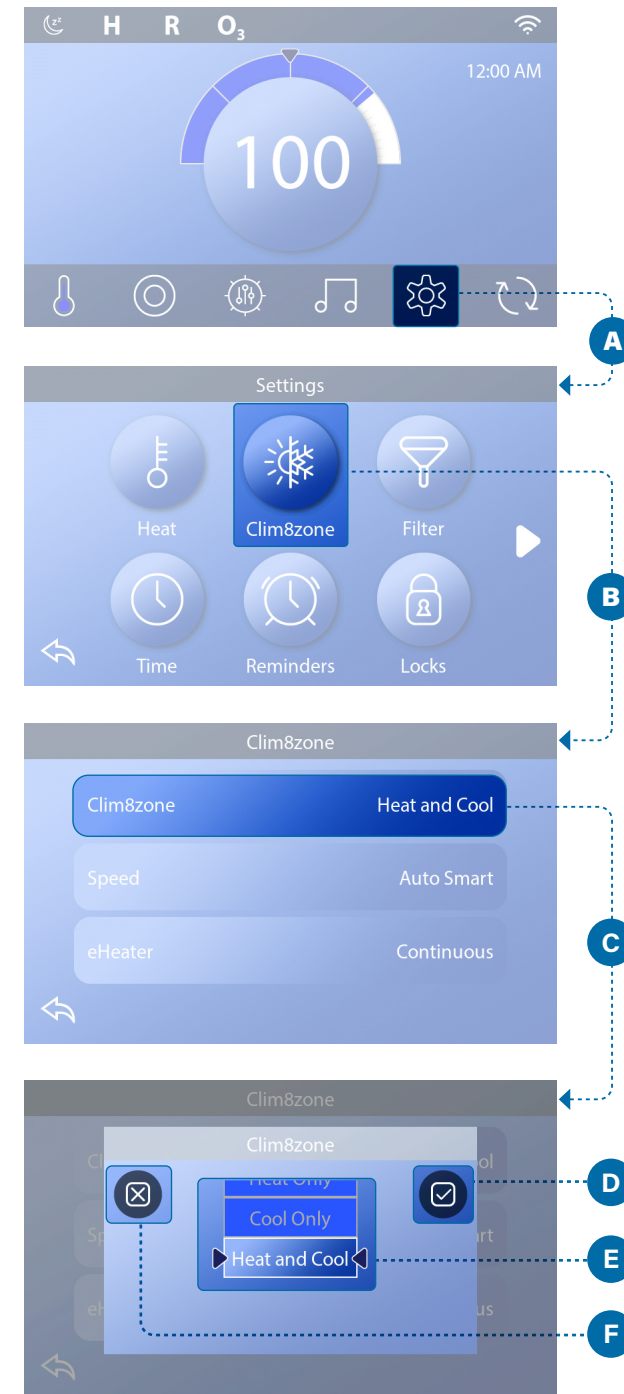
- 1 **AUTO SMART** *(Default)*
 - For Heating or Cooling
 - Uses Artificial Intelligence
 - Variable Heating/Cooling capacity
 - The CLIM8ZONE™ computer automatically adjusts the compressor frequency up or down using an algorithm that is based on ambient air temperature and water temperature.
 - This algorithm balances a best case in most conditions for efficiency and noise vs heating/cooling output of the CLIM8ZONE unit.
- 2 **MANUAL HIGH**
 - For Heating or Cooling
 - Highest Heating Capacity
 - Fastest Water Heating/Cooling
 - Low COP (i.e. Low Energy Efficiency)
 - High Compressor Frequency – Fixed, i.e. does not adjust based on environmental conditions
 - The CLIM8ZONE unit Compressor Noise is Maximum
- 3 **MANUAL LOW**
 - For Heating or Cooling
 - Lowest Heating/Cooling Capacity
 - Slowest Water Heating
 - High COP (i.e. High Energy Efficiency)
 - Low Compressor Frequency – Fixed, i.e. does not adjust based on environmental conditions
 - The CLIM8ZONE unit Compressor Noise is Minimum

PANEL

spaTouch™ 3



spaTouch™ 3



SET THE TEMPERATURE MODE

Follow these steps to set the Temperature mode.

1 - Press the Settings button (A) to enter the Settings screen.

2 - Press the CLIM8ZONE™ button (B) to enter the CLIM8ZONE™ screen.

3 - Press the CLIM8ZONE™ button (C) to enter the CLIM8ZONE™ screen.

4 - Select one of the following Temperature modes (E):

Heat Only (Default)

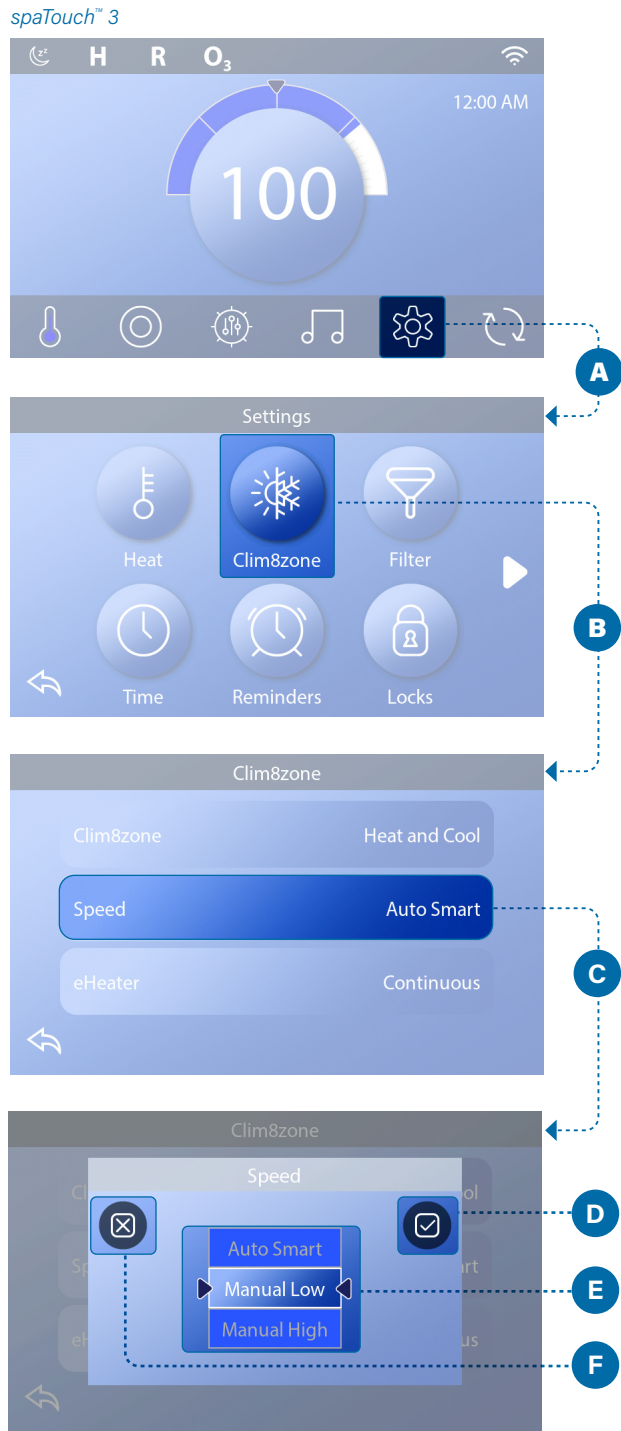
Cool Only

Heat and Cool

Disabled

5 - Press the Save button (D) to save your setting. Press the Cancel button (F) to cancel your setting.

Your setting is complete. ☒



SET THE SPEED MODE

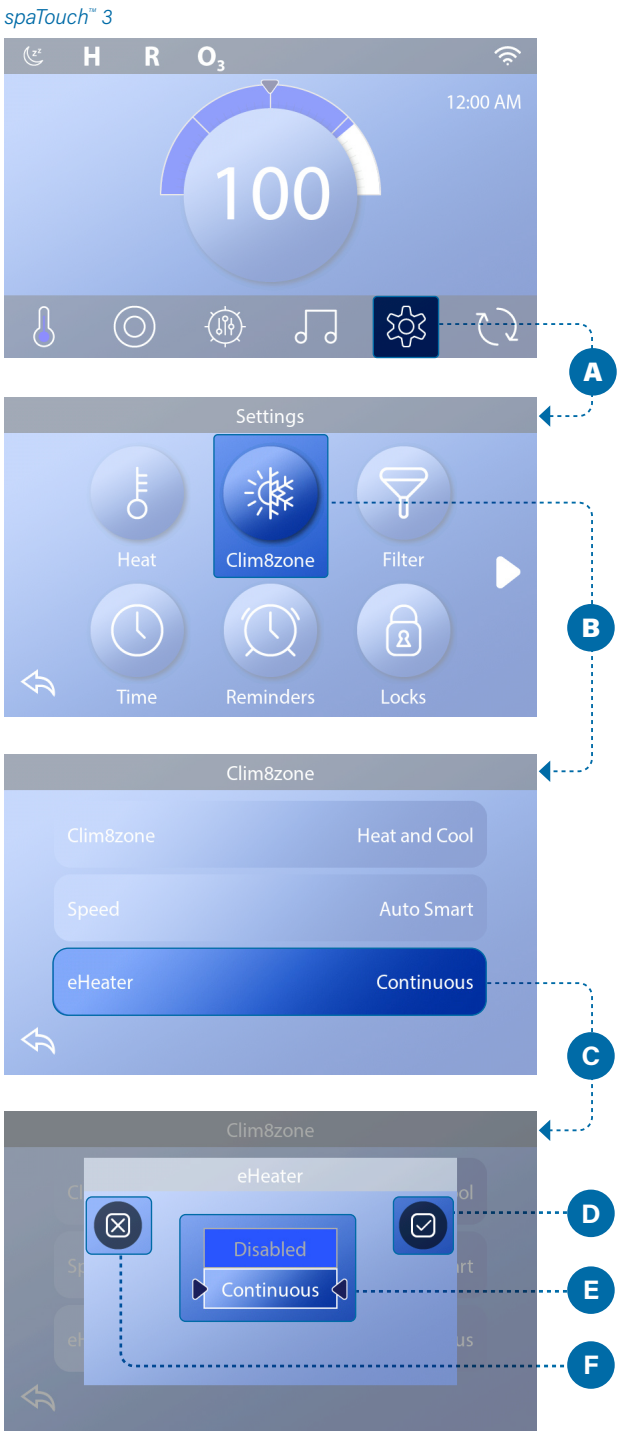
Follow these steps to set the Temperature mode.

- 1 - Press the Settings button (A) to enter the Settings screen.
- 2 - Press the CLIM8ZONE™ button (B) to enter the CLIM8ZONE™ screen.
- 3 - Press the Speed button (C) to enter the Speed screen.
- 4 - Select one of the following Speed modes (E):

- Manual High**
- Auto Smart (Default)**
- Manual Low**

5 - Press the Save button (D) to save your setting. Press the Cancel button (F) to cancel your setting.

Your setting is complete. ☒



SET THE eHEATER MODE

Follow these steps to set the eHeater mode.

- 1 - Press the Settings button (A) to enter the Settings screen.
- 2 - Press the CLIM8ZONE™ button (B) to enter the CLIM8ZONE™ screen.
- 3 - Press the eHeater button (C) to enter the eHeater screen.
- 4 - Select one of the following eHeater modes (E):

- Disabled**
- Continuous**
- eBOOST (Default)**

5 - Press the Save button (D) to save the new setting. Press the Cancel button (F) to cancel the setting change.

Your setting is complete. ☒



CLIM8ZONE™

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