# **SpaceLogic** Room Controllers

## SE8000 User Interface Quickstart Guide
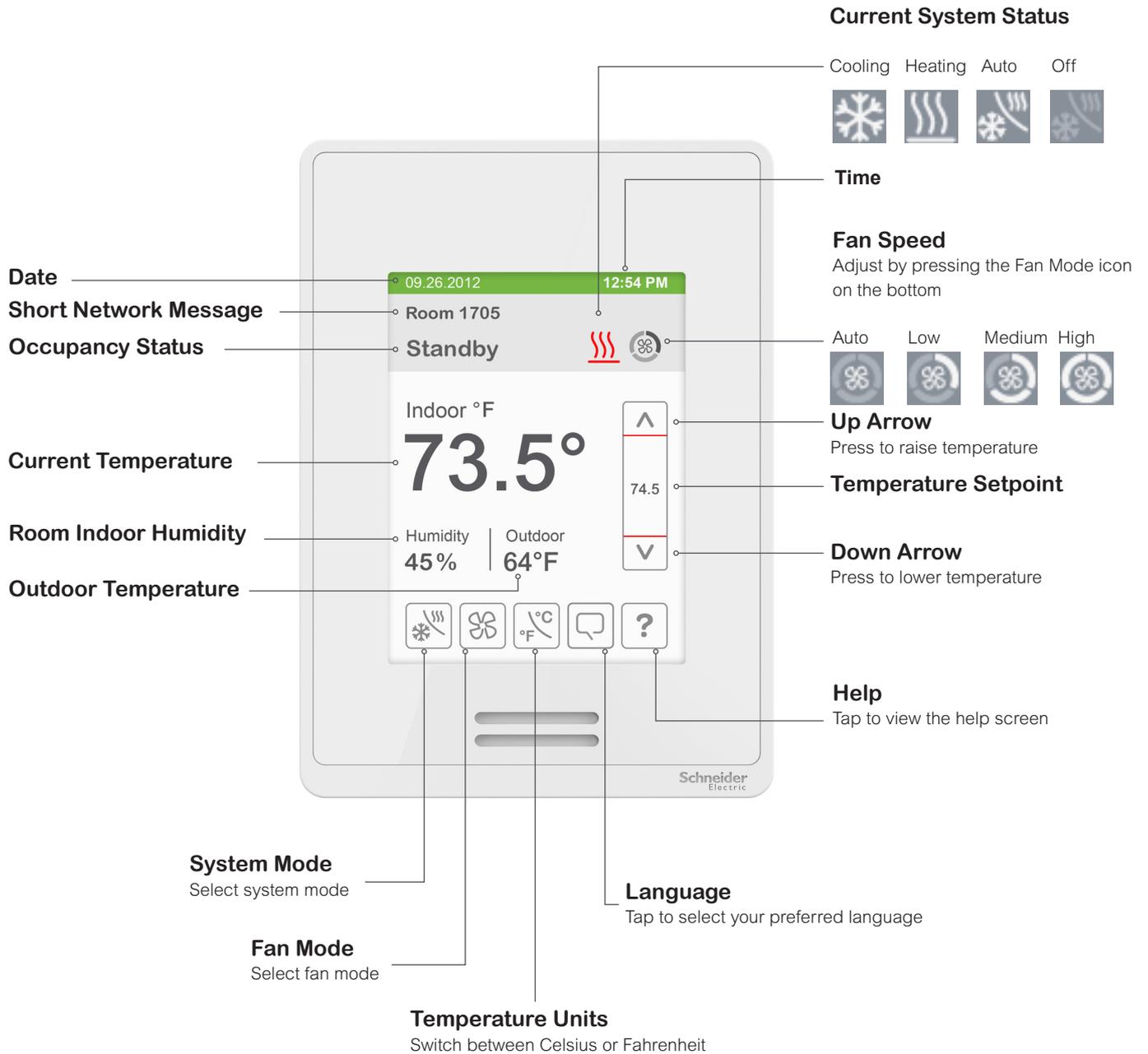


Version 2

Schneider Electric

## GENERAL NOTES

1. When any change is made to a parameter (temperature setpoint, fan speed etc.), the value is automatically saved in the room controller's memory.
2. Arrows, when pressed for more than 2.5 seconds, increment/decrement at higher speed.
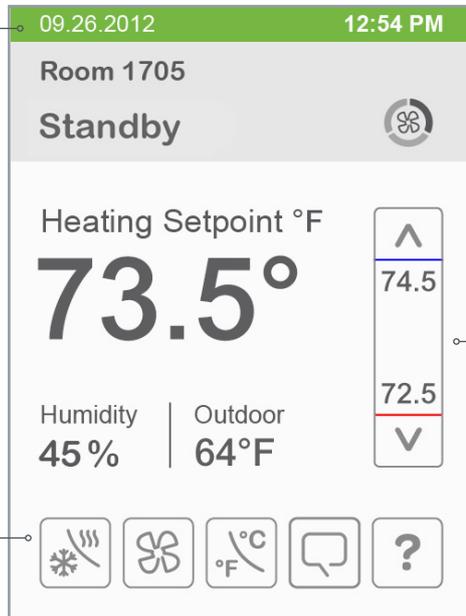
Some of the parameters below are model dependent and may not appear on all room controllers.

**Current System Status**

| Cooling | Heating | Auto | Off |
|---------|---------|------|-----|

**Time**

**Fan Speed**
Adjust by pressing the Fan Mode icon on the bottom

| Auto | Low | Medium | High |
|------|-----|--------|------|

Date

Short Network Message

Occupancy Status

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Room 1705

Standby

Indoor °F

**73.5°**

74.5

Humidity    Outdoor
45%         64°F

**Up Arrow**
Press to raise temperature

**Temperature Setpoint**

**Down Arrow**
Press to lower temperature

Current Temperature

Room Indoor Humidity

Outdoor Temperature

**Help**
Tap to view the help screen

**System Mode**
Select system mode

**Language**
Tap to select your preferred language

**Fan Mode**
Select fan mode

**Temperature Units**
Switch between Celsius or Fahrenheit

## VARIATIONS

The Date and Time will appear only if properly set

Tap to switch between Auto, Cooling, Heating and Off modes

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Room 1705
Standby

Heating Setpoint °F
73.5°
74.5
72.5

Humidity    Outdoor
45 %    64°F

Automatic Heating / Cooling mode

In Auto mode, the setpoint located directly under the blue line represents the temperature which, when reached, will trigger the system to enter cooling mode.

Similarly, the setpoint located directly above the red line is the temperature which, when reached, will put the system into heating mode.

During setpoints adjustment, the large digits are temporarily used to display the Cooling or Heating Setpoints.

Normal temperature display resumes after the setpoints are adjusted and the adjusted heating and cooling setpoints are displayed in the setpoint bar.

**09.26.2012    12:54 PM**
Room 1705
Standby

Setpoint °F
73.5°
74.5

Humidity    Outdoor
45 %    64°F

Heating mode

In Heating mode, the value displayed in the setpoint bar is the current heating setpoint. To adjust it - use the up and down arrows.

During setpoint adjustment, the large digits are temporarily used to display the new heating setpoint.

Normal temperature display then resumes and the actual occupied heating setpoint is displayed in the setpoint bar.

On/Off shows during heating or cooling mode only. Use this button to quickly stop or start the system in the desired mode.

The fan button lets you control the speed of the fan.

# Technical Support

**For any issues with SmartStruxure Solution or SmartStruxure Lite, contact Schneider Electric Technical Support according to your region.**

**North America (NAM) Product Support**
**Building Management Systems (BMS): www.nampss.com**

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