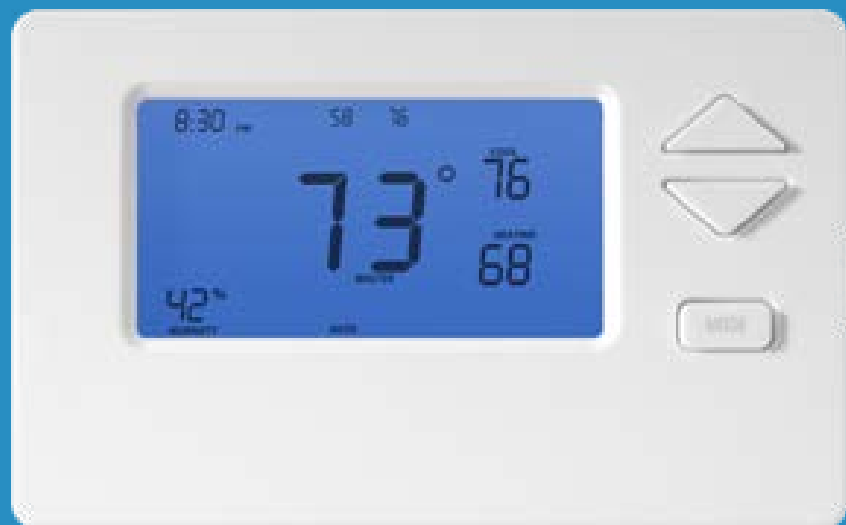


INSTEON®

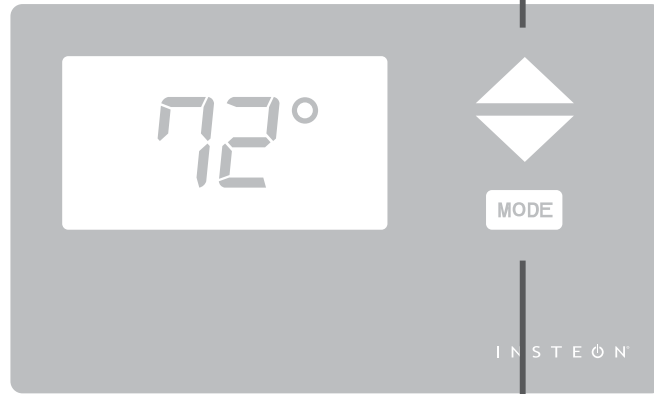


INSTEON Thermostat 2441TH

Quick Start Guide

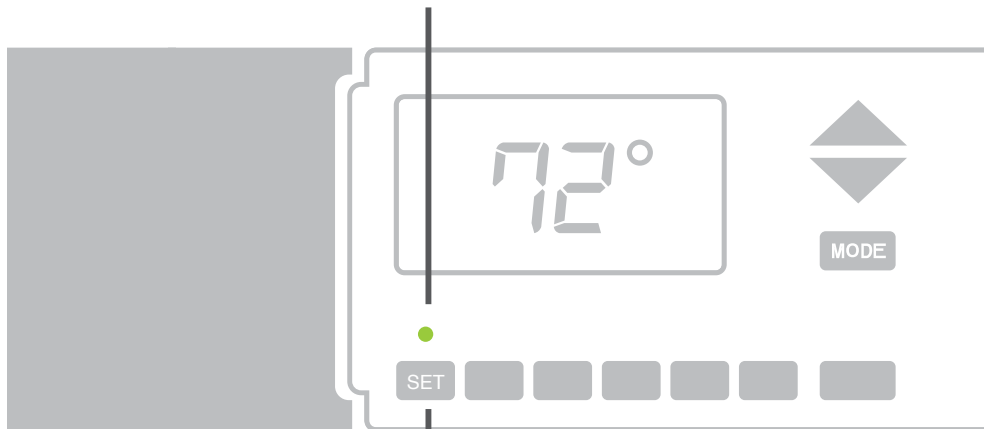
INSTEON Thermostat

Temperature Adjust



Status LED

Mode



Set Button



For the complete Owner's Manual and more, visit: insteon.com/support

Tools Needed for Installation



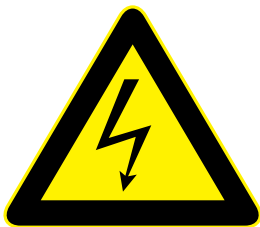
Phillips Screwdriver



Small Phillips Screwdriver



Small Flathead Screwdriver



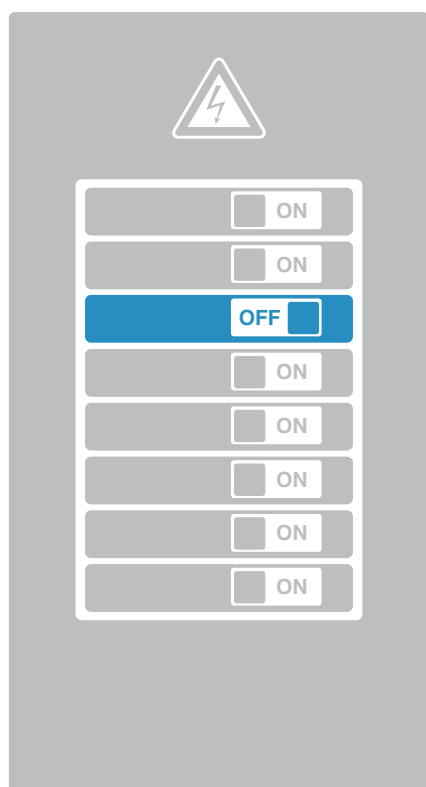
Disconnect Power

Always disconnect power before installation. Contact INSTEON Support when uncertain about installation.

1-866-243-8022

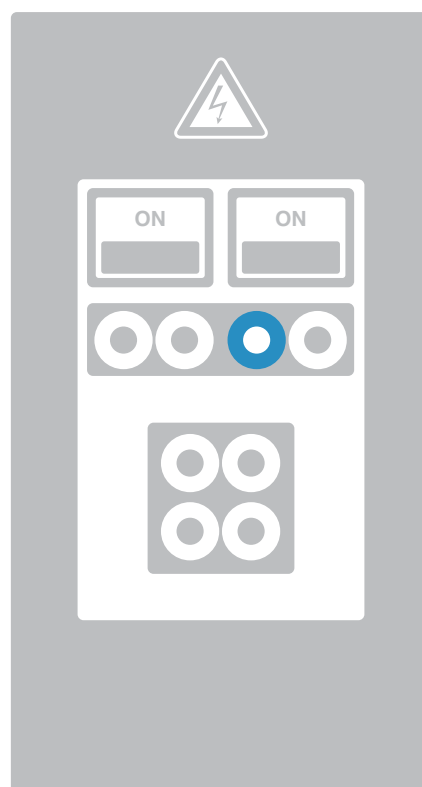
Installation

- 1 Turn off power to your air conditioning system at the electrical service panel.



Circuit Breakers

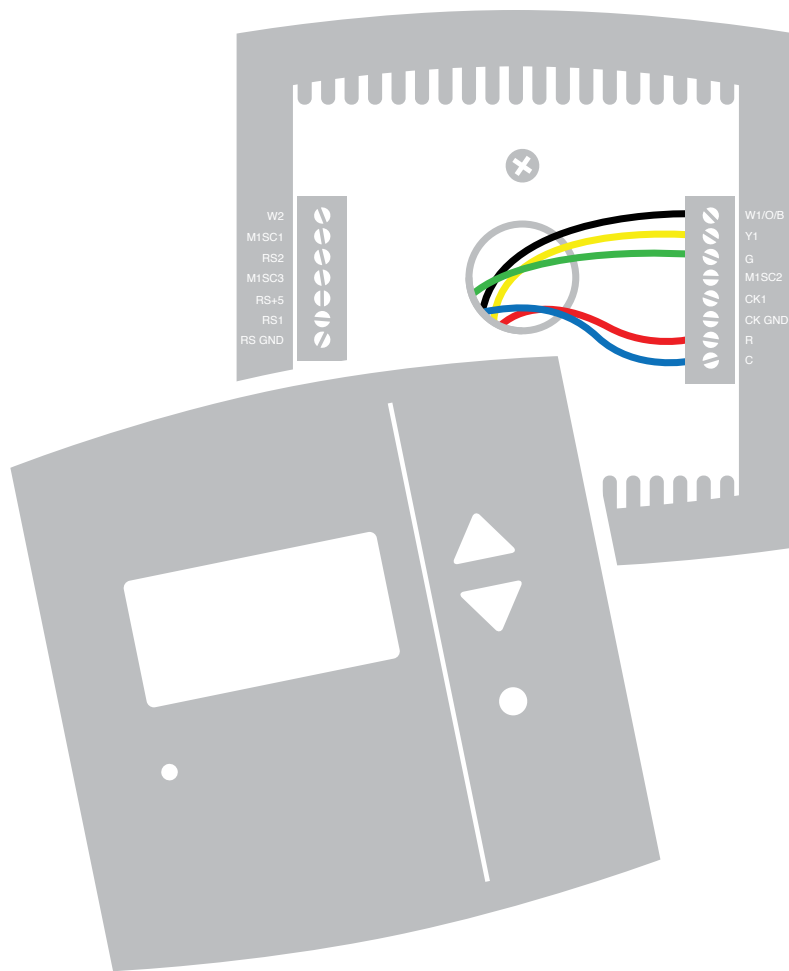
or



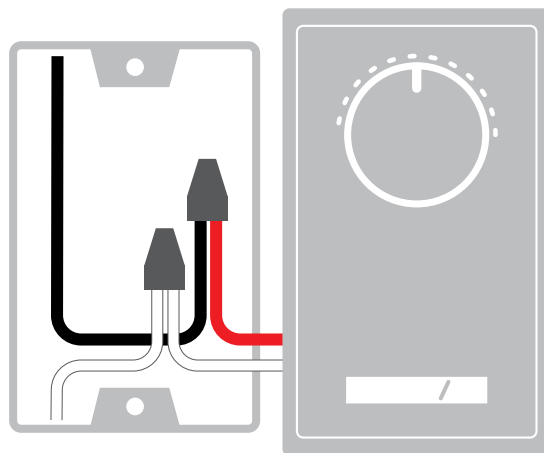
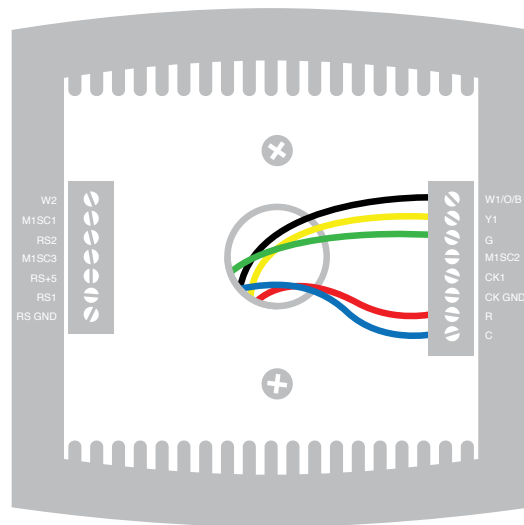
Fuse Panel



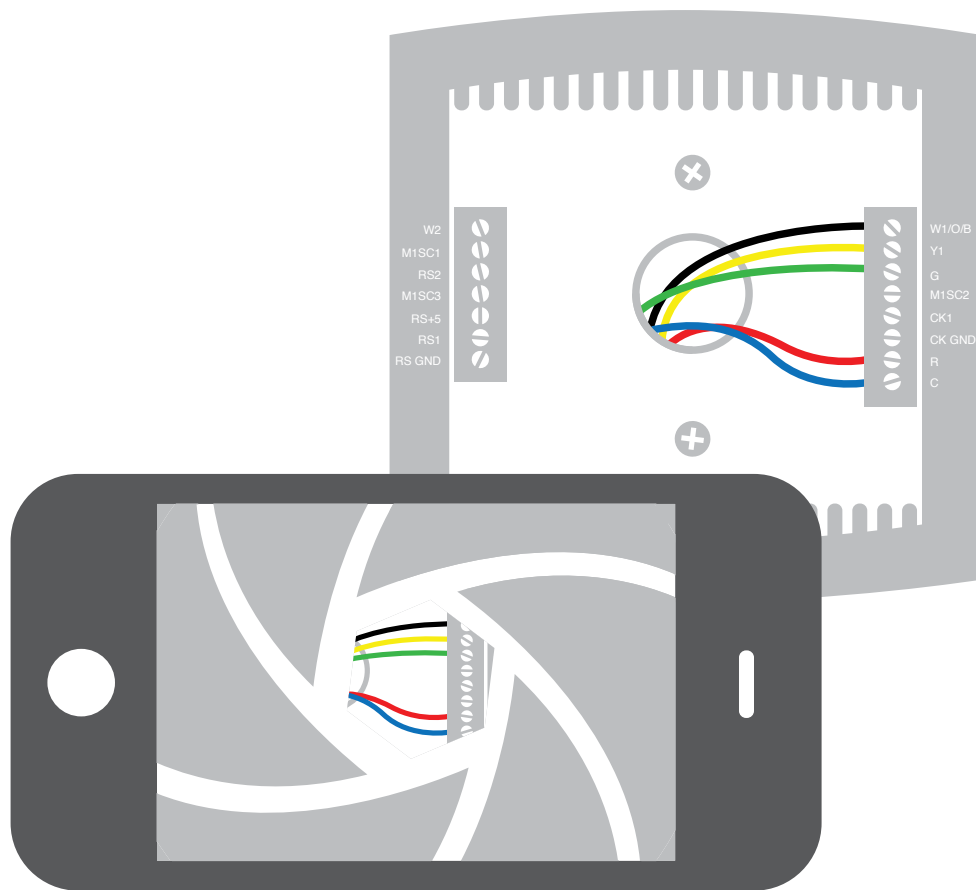
- 2** Remove your old thermostat. Some are secured with screws, others tilt upwards.



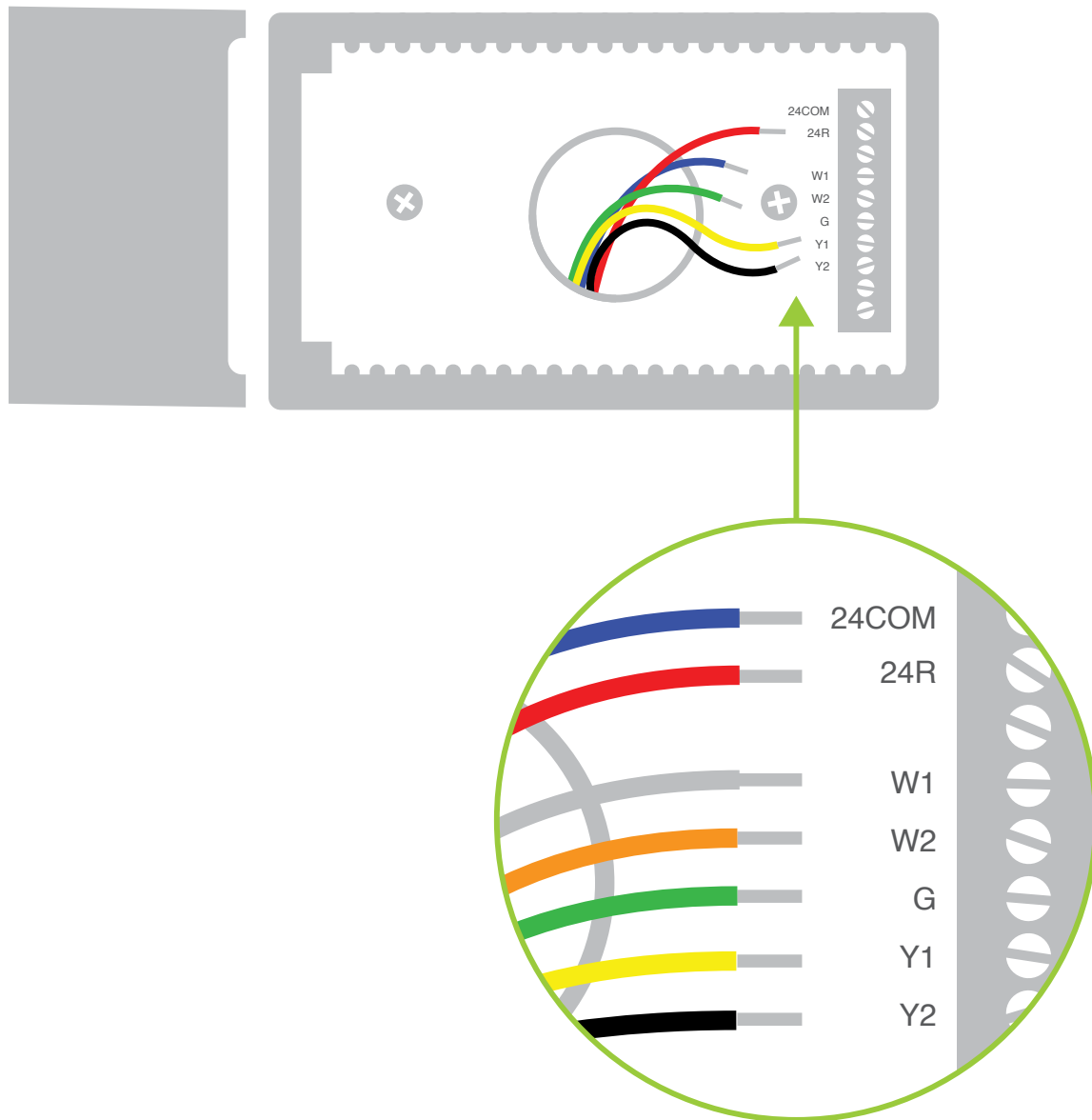
- 3 Verify that the INSTEON Thermostat will work with your air conditioning system. Heat pump and line voltage systems are incompatible.



- 4 Take a picture of your wiring and label the wires using the included labels. When ready, remove the old thermostat's mounting plate.



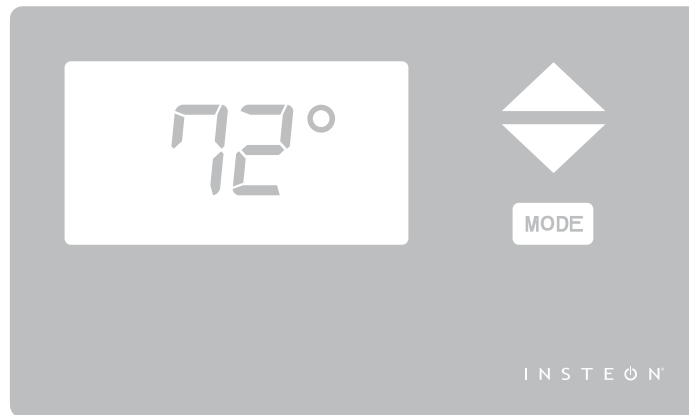
- 5** Mount the INSTEON Thermostat and connect the wires to the corresponding wire terminals.



Wire color may vary

6

Close the Thermostat cover and turn on power from the service panel. Your INSTEON Thermostat will calibrate and is now ready for use.

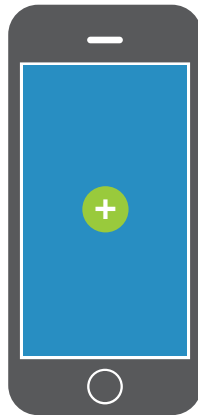


Installation complete. You can now link your Thermostat to the Hub.

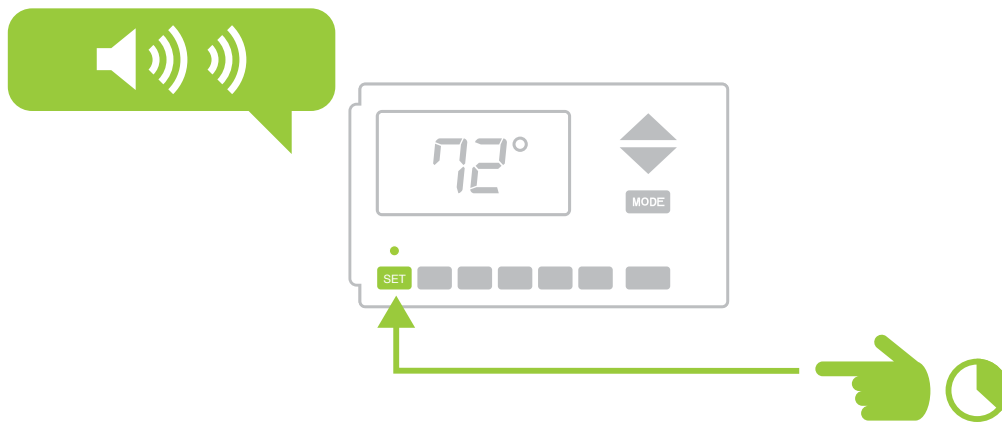


Linking to the Hub

Follow the on-screen instructions to add the Thermostat to your INSTEON Hub.



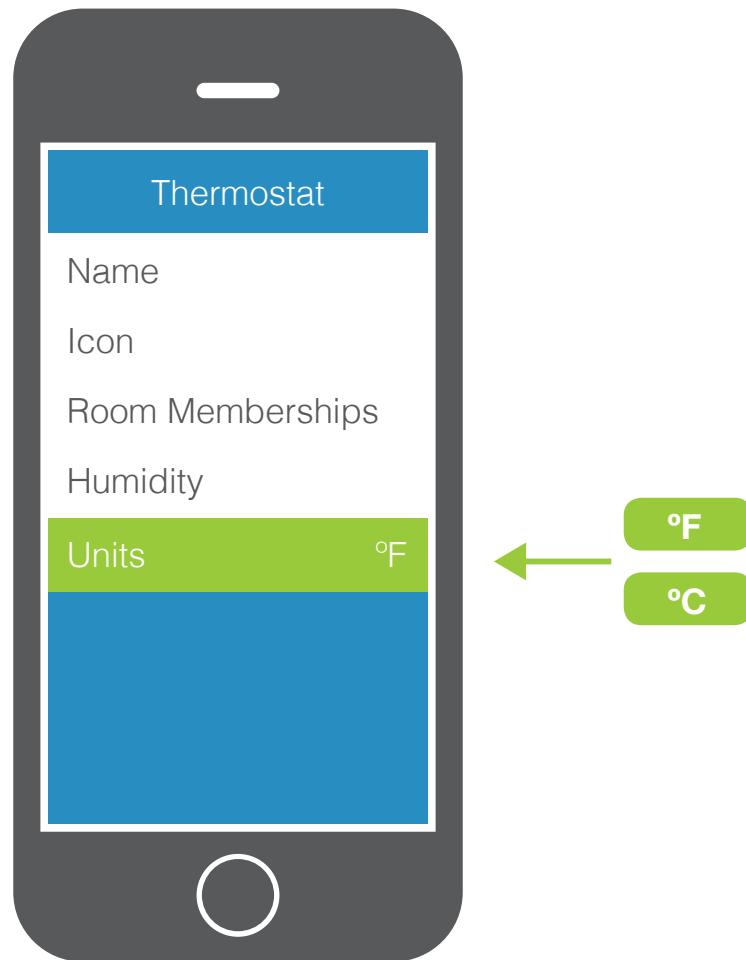
When prompted, press and hold the set button on your Thermostat.



If not using the Hub, refer to the instructions that came with your product.

Use °F or °C

With the Hub, follow the instructions below to change the temperature mode of your thermostat.



Linking complete. You can now control your Thermostat from the App.

Use °F or °C

Without the Hub, follow the instructions below to change the temperature mode of your thermostat.

