

Provisioning your Thermostat

that is, make it connect to your home Wi-Fi Network

Step 1: Connect to the Thermostat Using Wi-Fi

1. Power up the thermostat. The Yellow LED will be blinking.
2. Find the thermostat's Wi-Fi network. It will begin with tstat.
3. Select to connect to the thermostat's network.





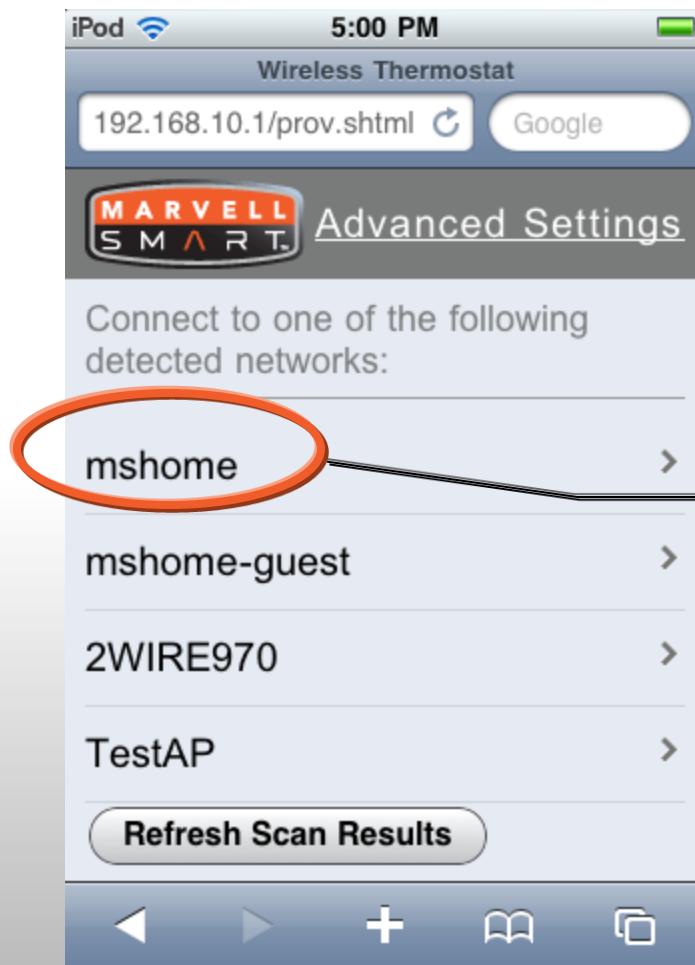
You will get a 192.168.10.x address. This means that you are connected.

Step 2: Network Provisioning

Set up the Thermostat to Connect to your Home Network



1. Launch your browser
2. Type 192.168.10.1 in the URL Bar
3. Press Scan Wireless Networks



1. Find your Home Network and Select it.



1. Enter your Password
2. Select Unmask Password to see what you are typing
3. Press Next



This makes sure that some one else in the vicinity cannot provision your thermostat and/or compromise your network password.

1. Enter PIN. PIN is displayed on the thermostat.
2. Press Set Network.

After a small delay you will see this screen.



Check your thermostat. After a little bit it will blink Green. And, you will see Link under the radio tower icon. That means the thermostat is now connected to your home network.

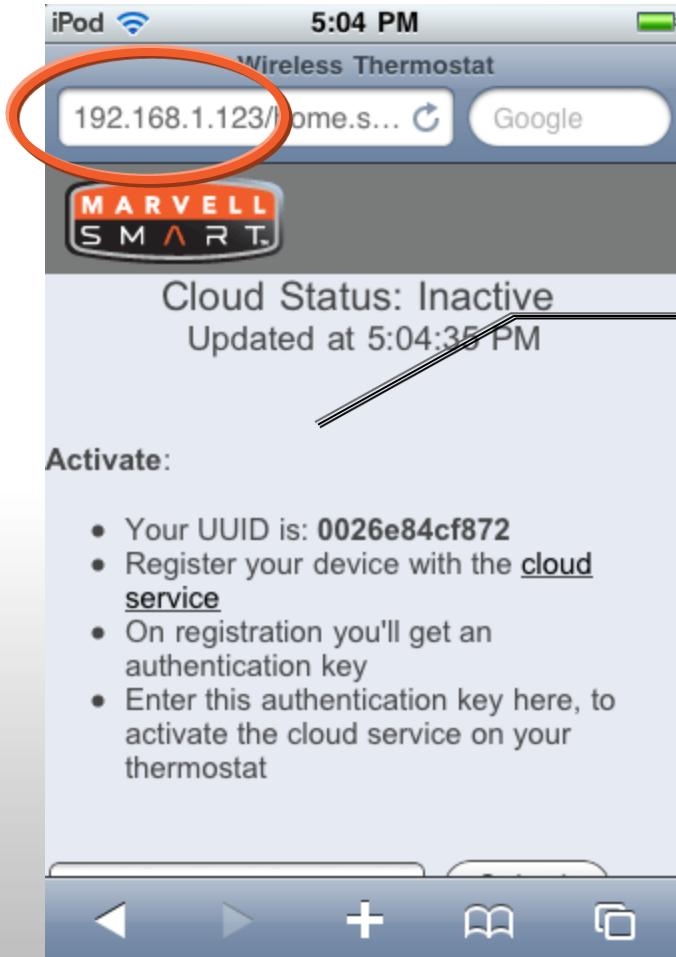
If you see RED LED blinking, then there was an error (typically, wrong password or PIN) and you will have to go through provisioning again.

Step 3: Connect back to your Home Network

and, Enjoy your Thermostat ☺



1. Connect back to your home network
2. Launch your iphone application to talk to the thermostat.



1. You can use your browser to talk to see if everything is working fine.
2. Enter the thermostat's IP Address. You can find the last number on the top-left corner of the thermostat.

Thank You!!!

Caution: To comply with FCC RF Exposure requirements, users of this device must ensure that the module be installed and/or configured to operate with a separation distance of 20cm or more from all persons.

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