BEFORE YOU START: The ColorTouch thermostat MUST contain Firmware rev. 2.00 or higher for proper operation. To update the ColorTouch firmware, ColorTouch Assistant is needed and can be downloaded at www.venstar.com



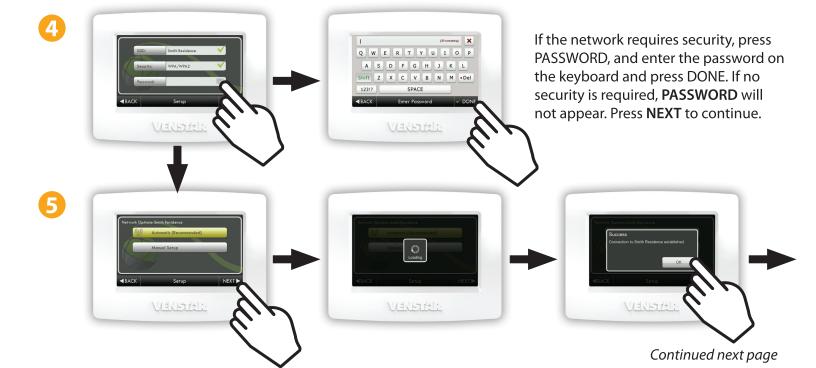
Insert the Sykport Wi-Fi Key all the way into the SD slot of the ColorTouch Thermostat. The 'cut corner' of the Key's circuit board faces up as shown in figure 1.



Upon successful detection of the Wi-Fi Key, this screen will appear. Pressing **NO** will return the thermostat to the home screen. Pressing **YES** will proceed to step 3.



The thermostat will scan for all available networks. Select the appropriate network from the list on the display.







You are now at the Accessory Info screen in the Menu. The status of the thermostat will show that it is "Connected" to the Wi-Fi LAN.

The ID on this screen will be needed to create an account to establish a successful connection to Skyport Cloud Services.

To create an account to monitor and control your thermostat, you must now use a computer and go to www.venstar.com

Click on the Skyport button located on the home page of venstar.com to setup your account and complete your installation.

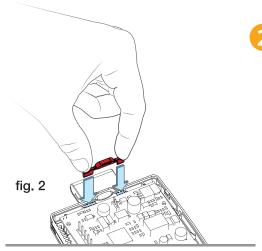
For the most current Instructions, consult www.venstar.com

Locking Clip Installation (optional)

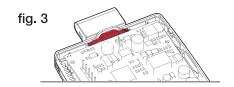
A locking retainer clip is included for added security. The Locking Clip helps prevent unauthorized removal of the Skyport Wi-Fi Key. **Please refer to the steps below for installation of the Locking Clip.**



With the thermostat removed from the backplate, insert the Skyport Key.
Install the Locking Clip as shown in figure 2.



The Locking Clip is seated all the way down next to the circuit board as shown in figure 3. Reinstall the thermostat on the backplate.



Package Contents: 1) Skyport Wi-Fi Key, 1) Locking Clip, 1) Instruction Sheet

This device must be installed properly and operated more than 20cm from the human body.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 3 conditions: (1) this device may not cause harmful interference, (2) this device must accept any interference received, including interference that may cause undesired operation, and (3) changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



