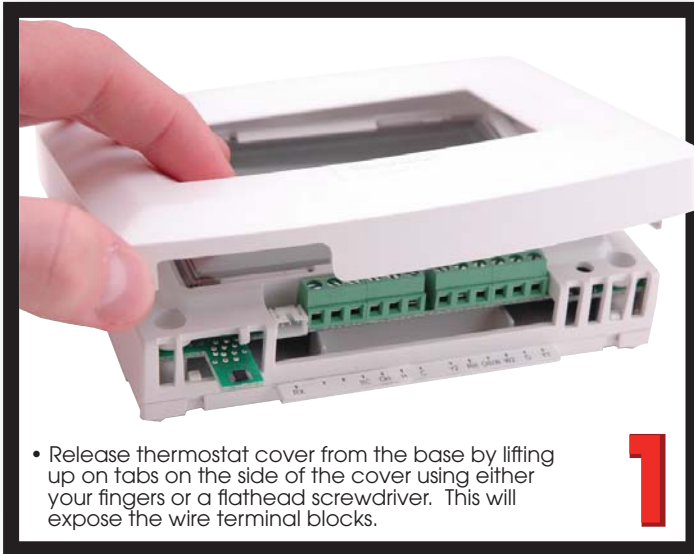


Touchscreen Thermostat Display Wiring Instructions

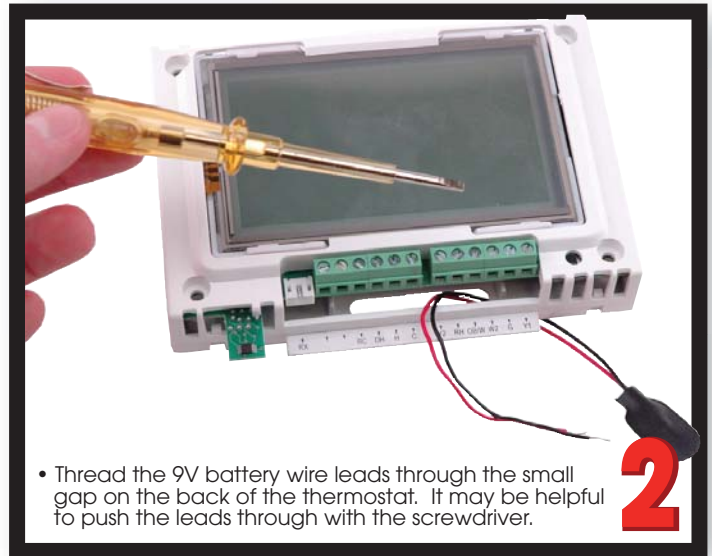
PARTS NEEDED:

- Flathead precision screwdriver
- 9V battery lead (RadioShack Model: 270-325)



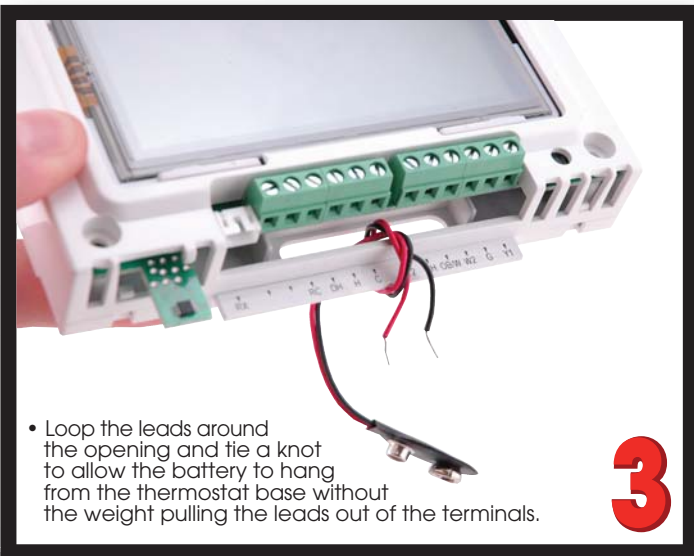
- Release thermostat cover from the base by lifting up on tabs on the side of the cover using either your fingers or a flathead screwdriver. This will expose the wire terminal blocks.

1



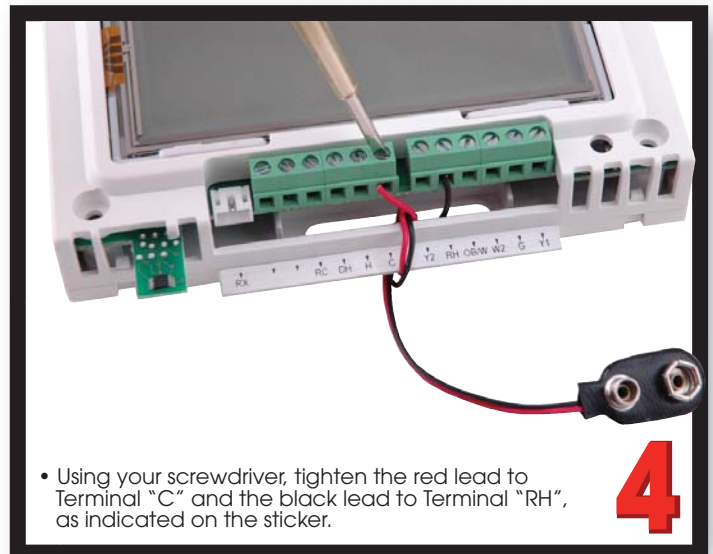
- Thread the 9V battery wire leads through the small gap on the back of the thermostat. It may be helpful to push the leads through with the screwdriver.

2



- Loop the leads around the opening and tie a knot to allow the battery to hang from the thermostat base without the weight pulling the leads out of the terminals.

3



- Using your screwdriver, tighten the red lead to Terminal "C" and the black lead to Terminal "RH", as indicated on the sticker.

4



5

- Lastly, **check that the loop you made in the leads can hold the weight of the connected battery** without pulling the leads out of the terminals.
- If everything is OK, pop the cover back onto the base. That's it!

Note: Battery life is only about 3 hours on a single 9 volt battery. Disconnect the battery when you are not demonstrating the thermostat.