Thermostat- Quick Install Guide*

* For additional installation details please see manufacturer instructions inside box.

Important Information:
- You or Your contractor are ultimately responsible for any installation work You or they perform. Per the terms of your AT&T Digital Life Customer Agreement, You have agreed not to make any claim against AT&T relating to installation that is performed by You or Your contractor.
- The thermostat should be installed by a professional HVAC technician.
- Have all device parts nearby.
- Installation instructions assume the thermostat will be installed in the same location as the current thermostat. A new location will require moving your wiring. Note: For best performance, it is recommended the thermostat not be mounted on metal surfaces.
- Installation instructions assume that You or Your contractor have verified this thermostat is compatible with the HVAC system, and the existing system is operational and has a thermostat.
- Identify existing wiring.

WARNING: Working with electrical devices with power on and current running through them can cause serious injury or death. Turn off power before installing devices.

Instructions are for Thermostat replacement ONLY – must be existing location.

Step 1. TURN OFF power to the HVAC system from main breaker box. Use voltage tester to confirm no voltage is present at the existing thermostat.

Step 2. Label the location of all wires to the corresponding terminal names, and snip the wires from the existing thermostat base. Leave at least 1/4” of the existing wire with colored insulation attached to the thermostat base.

Step 3. Remove existing wall plate, making sure wires do not pull back into the wall.

Step 4. Separate the face of the new thermostat from the wall plate. Apply pressure to the two tabs on top of the plate to release it.

Step 5. Pull wires through the hole in the center of the new thermostat wall plate, and mark the 4 mounting holes making sure they are level.

Step 6. Drill pilot holes. The manufacturer recommends 3/16” holes for drywall, 7/32” for plaster. If using anchors, insert them into the 4 holes.

Step 7. Install the new wall plate using the 4 screws provided. Do not overtighten.

Step 8. Determine treatment for the Rc/R jumper, depending on if you have a single or two transformer system.

Step 9. Attach the remaining wires securely to the connection terminals, using a small 1/8” flat blade screwdriver.

Step 10. Reattach the thermostat to the face plate, tucking the wire flat. Align pins of the face plate to the socket in the wall plate, apply pressure to the top and bottom thermostat face until secure.

Step 11. Activate the battery by pulling the plastic tab out of the battery tray, making sure the tray is fully inserted into the thermostat.

Step 12. Restore power to HVAC. Program the thermostat. Test HVAC.

Step 13. Once the thermostat is installed call the Support Center at 1-855-288-2727 (Option 4) to complete discovery and registration of device.