

TSTAT THERMOSTATS



TSTAT07010 (Shown Open)



TSTAT07009 (Shown Closed)



TSTAT0403

Representative drawing only, some models may vary in appearance.

TSTAT07010 FEATURES:

- 2-Stage Heat & Cool
- 7-Day programming with up to four time periods per day
- Copy command for easy programming
- Vacation programming
- Service filter indicator
- Optional outdoor temperature sensor and display

TSTAT07009 FEATURES:

- 2-Stage Heat, 1-stage Cool
- Single-Day programmable with four time periods
- Easy to Program
- Large easy to read display
- Temperature sensor calibration

TSTAT0403 FEATURES:

- 2-Stage Heat, 1-stage Cool
- Large easy to read display
- Retains all settings during power loss
- Built in compressor protection timer
- Electronic Anticipator Adjustment
- Adjustable Temperature Offset

RESIDENTIAL AND COMMERCIAL SYSTEMS • SPLIT SYSTEMS • PACKAGED AIR CONDITIONERS
• COMBINATION GAS / ELECTRIC UNITS • HEAT PUMPS • AIR HANDLERS • MANUFACTURED
HOME AIR CONDITIONERS • GAS, OIL AND ELECTRIC FURNACES

THERMOSTAT STANDARD FEATURES

MODEL NUMBER	TSTAT07010	TSTAT07009	TSTAT0403
Auto or Manual Changeover for use with gas/electrics, heat pumps, electric & hydronic heat	X	X	
Dual-Setpoint with adjustable deadband, setpoint adjustment range from 35° to 99° F, switchable to °C	X	X	
7-Day Programmable with up to 4 Time Periods per day, with copy command for easy programming	X		
Thermostat Locking - Set points can only be adjusted by authorized individuals if this feature is turned on	X	X	
Continuously Lit Electroluminescent Display	X	X	X
Display shows both heating and cooling setpoints and room temperature simultaneously	X	X	
Maintains temperature to within 1° of setpoint	X	X	
No batteries required	X	X	X
All programming and setpoints stored in non-volatile memory, and are never lost in power failure	X	X	
Service filter indicator (adjustable 0 to 1950 hours)	X		
Red/Green LED shows whether thermostat is calling for Heating or Cooling	X	X	
5 minute compressor time guard and adjustable cycle limit, both overrideable for servicing equipment	X	X	
Optional remote room sensor, can use up to 16 remote sensors per thermostat	X		
Vacation Programming (up to 99 days per year)	X		

TSTAT07010 ACCESSORIES

MODEL NUMBER	DESCRIPTION
1170832*	Wireless Remote Room Sensor - The wireless remote sensor system is made up of one receiver and at least one wireless sensor.
1170833*	Wireless Remote Room Receiver - The receiver is put inside the wall behind the thermostat with the antenna full extended. The receiver automatically averages all the temperatures from any and all Wireless Sensors.
1170834*	Outdoor Air Temperature Sensor - Designed for outdoor/indoor use. Can also be used as remote room sensor (no override button). 3 wire digital sensor.

* Available thru Fast Parts.

