

Programmable Thermostats

Installation, Start-Up, and Operating Instructions

NOTE: Read the entire instruction manual before starting the installation.

This symbol -+ indicates a change since the last issue.

SAFETY CONSIDERATIONS

Read and follow manufacturer instructions carefully. Follow all local electrical codes during installation. All wiring must conform to local and national electrical codes. Improper wiring or installation may damage thermostat.

Recognize safety information. This is the safety-alert symbol A. .

When you see this symbol on the equipment and in the instruction manual, be alert to the potential for personal injury.

Understand the signal words DANGER, WARNING, and CAU-TION. These words are used with the safety-alert symbol. DAN-GER identifies the most serious hazards which will result in severe personal injury or death. WARNING signifies a hazard which could result in personal injury or death. CAUTION is used to identify unsafe practices which would result in minor personal injury or product and property damage.

INTRODUCTION

Carrier's 7-day programmable thermostats are wall-mounted, lowvoltage thermostats which maintain room temperature by controlling the operation of a heating and air conditioning system. Separate heating and cooling setpoints, plus auto changeover allow setback programming for maximum energy savings. All of the thermostats allow up to 4 time/temperature settings to be programmed per 24 hr period and store programs for 7 independent days. Batteries are not required; during a power interruption, the internal memory stores programs for an unlimited time and the clock continues to run for at least 72 hrs.

INSTALLATION CONSIDERATIONS

Promoer

Note that all TSTAT models require no batteries and are not "power stealing". They do require 24VAC (R and C terminals) to be connected for proper operation. Thermostat will not operate without these 2 connections.

Microbella

There are 3 different models. The 9th and 10th letters of the part number indicate the model. These 2 letters appear on the package and on the circuit board. Be sure to have the proper thermostat for the intended application. Models are:

- AC I-stage cool, I-stage heat for AC systems only.
- HP 1-stage cool, 2-stage heat for either HP or AC with 2-stage heat.
- 25 2-stage cool, 2-stage heat for 2-speed AC systems, or 2-stage cool, 3-stage heat - for 2-speed HP systems, or 1-stage cool, 4-stage heat - for 1-speed HP with special 3-stage electric heat.

Use each only for its intended purpose, (See Table 1.)

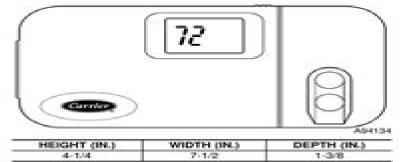


Fig. 1—Carrier Programmable Thermostat

INSTALLATION

Step 1—Thermostat Location

Thermostat should be mounted:

- Approximately 5 ft (1.5m) from floor.
- Close to or in a frequently used room, preferably on an inside partitioning wall.
- On a section of wall without pipes or duct work.

Thermostat should NOT be mounted:

- Close to a window, on an outside wall, or next to a door leading to the custoide
- Exposed to direct light and heat from a lamp, sun, fireplace, or other temperature-radiating object which may cause a false reading.
- Close to or in direct airflow from supply registers and return-air grilles.
- In areas with poor air circulation, such as behind a door or in an alcove.

Step 2-Set DIP Switches

There are 4 small switches on the back of the circuit board which must be set by the installer. The ON position is indicated by small letters on the switch itself. Ignore numbers 1-4 on the switch. The switch designation (A through D) is on the circuit board next to the switch. To change a switch position use the corner of a small screwdriver to slide it between on and off. Make these selections BEFORE installing the thermostat-it is much easier.

Switch A - Zoning Select (Active on all models)

This switch selects or defeats the 4 cycles per hour limit and a 5-minute compressor timeguard. These timers MUST be enabled for normal operation and disabled for zoning applications. (In zoning applications the zone control center performs these timing functions.)

TO SET:

OFF- for normal operation. This is the factory default.

ON-for zoned installations ONLY.

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Jicheng Xie

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