

Spec Sheet

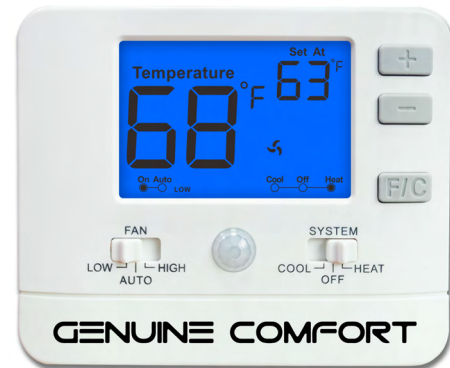
Genuine Comfort Energy Management Occupancy Sensor Wired Wall Thermostat

1 Stage Heat, 1 Stage Cool Conventional | 2 Stage Heat, 1 Stage Cool Heat Pump | Non-Programmable

FEATURES

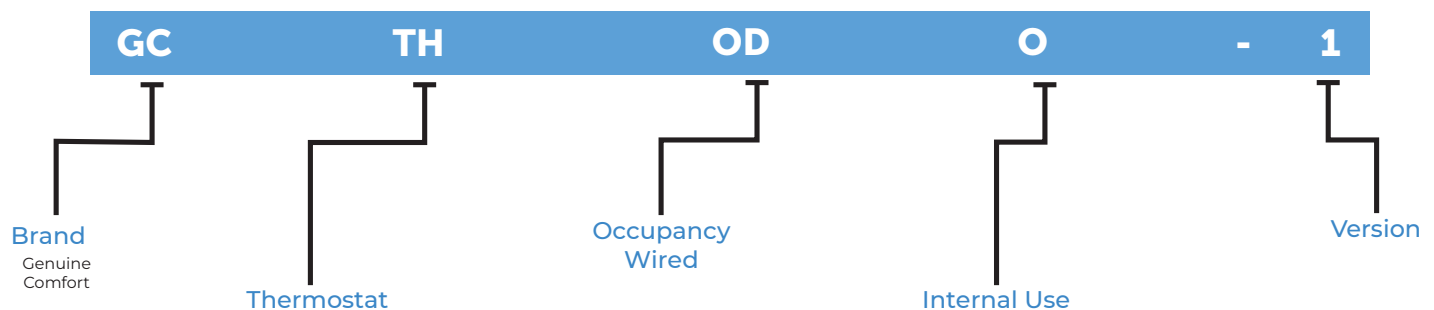
- Wired Thermostat
- 3 Phase Setback
- Customizable Setbacks (Time/Temp.)
- Energy Management Occupancy Sensor
- Easy Read Display
- Blue Back-Light
- Electric or Gas Configurable
- Separate B&O Terminals
- Separate Heating and Cooling Swing (Cycle Rate) Adjustments
- Room Temperature Calibration Adjustments
- 2 Minute Compressor Delay Protection (Selectable On or Off)
- Mounts on Wall
- 24V Power
- 1 Year Limited Warranty

Model: **GC-THOD-O-1**



MODEL IDENTIFICATION

Example: **GC-THOD-O-1**



SPECIFICATIONS

Model ID	GC-THOD-O-1
Display Range of Temperature	32°F to 99°F (0°C to 40°C)
Control Range of Temperature	44°F to 90°F (7°C to 32°C)
Load Rating	1 amp per terminal, 1.5 amp max all terminals combined
Display Accuracy	+/-1°F
Swing (Cycle Rate or Differential)	Heating and Cooling are adjustable from 0.2°F to 2°F
Power Source	18 to 30 VAC, NEC Class II, 50/60Hz for hardwire (common wire)
Operating Ambient	32°F to 105°F (0°C to 41°C)
Operating Humidity	90% non-condensing maximum
Dimensions of Thermostat	4.72"W x 3.86"H x 1.1"D
Setback Value Ranges	Hours: 0.5 - 24, Temperature: 0 - 20 °C

Manufacturer reserves the right to change specifications. Our products are subject to continuous improvements. Genuine Comfort reserves the right to modify product design and specifications, discontinue design without notice and without incurring any obligations.