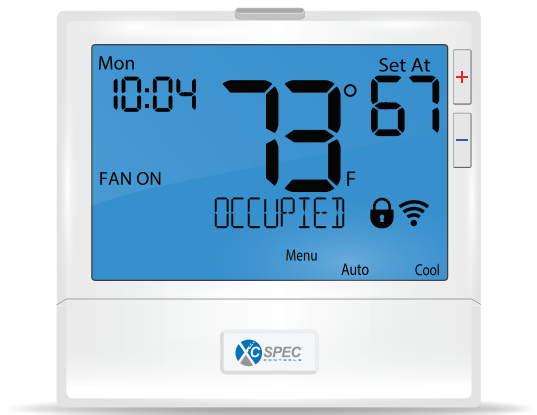


Job Name:	Location:
Name:	Date:
Engineer:	Mechanical Operator:
Representative:	Type of Job: RNC <input type="checkbox"/> R&R <input type="checkbox"/> Commercial <input type="checkbox"/>
<input type="checkbox"/> Tstat Pro 9901-0010	Notes:

TstatPro

Residential/Commercial
Hardwire Only

- CloudBEAM and AQ Installer App Available
- Supports Up to 2 Heat / 3 Cool Conventional Systems
- Supports Up to 5 Heat / 3 Cool Heat Pump Systems
- Occupancy Override Button
- FDD Alarm Input
- Economizer Alarm Input – Displays Alerts on the Thermostat
- Add 1 Additional Zone for Extended Control of Pressure, Temperature, and Humidity
- Time-Based Occupancy
- Supports Pre-Occupancy Purge



Application

The TstatPro is designed for single-stage and multi-stage control of conventional and heat pump equipment. An embedded web server supports commissioning through a mobile device or PC. When configured with an economizer, time-based occupancy settings and occupancy override functionality are available. The Economizer/FDD alarm output can also be configured to provide annunciation on the thermostat front display.

Specifications

Terminal Designations	Rc, Rh, G, Y, Y2, C, O, B, W/E, W2, D, H, S1 (DCV Out), S2 (Econ alm in)
Terminal Load Rating	1 amp per terminal, 1.5 amp maximum all terminals combined
Power Source	18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire (common wire)
Display Range	41°F to 95°F (5°C to 35°C)
Control Range	44°F to 90°F (7°C to 32°C)
Display Accuracy	+/- 1°F
Cool Swing	Adjustable from 0.2°F to 2.0°F
Heat Swing	Adjustable from 0.2°F to 2.0°
Radio Communications	IEEE 802.b/g/n
FCC	FCC CFR 47 Part 15 Subpart B 6100A-CU300
Warranty	5 year warranty

Product	Part Number	Operating Ambient Temperatures	Operating Relative Humidity	Physical Dimensions (inches)
TstatPro	9901-0010	32° to 105° F (0°C to 41°C)	90% Non-Condensing Max	4.7L x 1.1W x 4.4H

Measurements

