ARE YOU A **PRO**?

WIFI MADE SIMPLE

PRO®

SIMPLE.
AFFORDABLE.
PROFESSIONAL.

A THERMOSTAT COMPANY DESIGNED FOR THE PROFESSIONAL TRADE

500 Series
600 Series
700 Series
800 Series

High Quality

PRO1 thermostats are professional grade, built on proven performance and reliability. It's a difference you can see and feel.

One Size Thermostats

All PRO1 thermostats have the same size footprint, so you never have to worry about wall marks left by old models. You can also upgrade to new models including WIFI without rewiring using the interchangeable subbase system.

Full Offering

We offer a full line of thermostats for nearly every application. Whether you need a basic 1 heat, 1 cool non-programmable or a 4 heat, 2 cool WIFI thermostat, PRO1 has you covered.

Badge System

PRO1 pioneered the free and simple Private Label Program to make your brand the focus. Other companies provide some version of customization, but no other thermostat manufacturer removes their branding altogether. At PRO1, we put YOUR brand front and center, where it should be.

Office

Room Temperature

68° ❄

Set At
66
63 64 65 66 67 68 69

Fan
Auto

System
Cool

Office
you would like to EDIT.

W | Th | F | S

Wake
70° | 76° | On
Leave
62° | 85° | Auto
Return
70° | 78° | IAQ
Sleep
62° | 82° | Auto

Edit

EXCLUSIVELY FOR PROFESSIONALS

Download on the **App Store**

GET IT ON **Google play**

energy **ENERGY STAR**

amazon alexa

Google Home

The industry's simplest private label program just got

BRIGHTER.

Mon
10:03
PM
72°
F
RETURN
Menu   Auto   Off

PRO1

Legend

Badge	Meaning
C	Commercial Time Periods (Occupied/Unoccupied)
7D	7 Day Programmable
5/1/1	5/1/1 Programmable
NP	Non-Programmable

Accessories

Model	Description	Compatible With
R250S	Wired Outdoor Temperature Sensor	T755S, T855SH, T855iSH
R251S	Wired Indoor Temperature Sensor	T755S, T855SH, T855iSH
T150	Stat Guard Cover	Any Thermostat
T119	Universal Wall Plate	Any Thermostat
E219	Weather Resistant Junction Box	Any Thermostat

Model # Nomenclature

Prefix
- T - Thermostats
- R - Remote Sensor
- DA - Discharge Air Sensor
- Z - Zoning Capable

First Number
- 5 - 500 Platform
- 6 - 600 Platform
- 7 - 700 Platform
- 8 - 800 Platform
- 9 - 900 Platform

Second Number
- 0 - Single Stage
- 1 - Multi Stage Gas
- 2 - Multi Stage Heat Pump
- 3 - Universal PTAC
- 5 - Universal Multi Stage
- 7 - Heating or cooling

Third Number
- 1 - Non-Programmable
- 5 - Programmable

Suffix
- W - Wireless
- H - Humidity Control
- i - Internet Capable
- M - Mechanical
- S - Wired Remote Sensor
- O - Occupancy Sensor
- -2 - Series Number
- L - Line Voltage

Terminals

WIFI

Model #	Programming	Stages of Heat	Stages of Cool	Display Size (Square Inches)	Warranty	Terminals
T855iSH	7D NP C	5*	4*	8	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, S1, S2, H, D
T721i	7D**	2*	1	7	5	R, C, Y, W2, W/E, G, O, B
T701i	7D**	1	1	7	5	Rh, Rc, C, Y, W/E, W2, G, O, B

WIRELESS

Model #	Programming	Stages of Heat	Stages of Cool	Display Size (Square Inches)	Warranty	Terminals
T731W	NP	2*	1	7	5	R, C, Y, W, GL, GH, O, B
T731WO	NP	2*	1	7	5	R, C, Y, W, GL, GH, O, B

BETTER

Model #	Programming	Stages of Heat	Stages of Cool	Display Size (Square Inches)	Warranty	Terminals
T855SH	7D 5/1/1 NP C	5*	4	8	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, S1, S2, H, D
T855	7D 5/1/1 NP C	4*	2	8	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
T805	7D 5/1/1 NP	1	1	8	5	Rh, Rc, C, Y, W, G, O, B

GOOD

Model #	Programming	Stages of Heat	Stages of Cool	Display Size (Square Inches)	Warranty	Terminals
T771	NP	0/1	0/1	4	5	R, C, W/Y, G
T755S	7D 5/1/1 NP	4*	2	7	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2
T755	7D 5/1/1 NP	4*	2	7	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
T751	NP	4*	2	7	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
T731	NP	2*	1	4	5	R, C, Y, W, GL, GH, O, B
T725	7D 5/1/1 NP	2*	1	4	5	R, C, Y, W2, W/E, G, O, B
T721	NP	2*	1	4	5	R, C, Y, W2, W/E, G, O, B
T715	7D 5/1/1 NP	2	2	4	5	Rh, Rc, C, Y, Y2, W, W2, G, O, B
T705	7D 5/1/1 NP	1	1	4	5	Rh, Rc, C, Y, W, G, O, B
T701	NP	1	1	4	5	Rh, Rc, C, Y, W, G, O, B

BUILDER

Model #	Programming	Stages of Heat	Stages of Cool	Display Size (Square Inches)	Warranty	Terminals
T625-2	7D 5/1/1	2*	1	2	2	R, C, Y, W2, E, G, O, B
T621-2	NP	2*	1	2	2	R, C, Y, W2, E, G, O, B
T605-2	7D 5/1/1	1	1	2	2	Rh, Rc, C, Y, W, G, O, B
T601-2	NP	1	1	2	2	Rh, Rc, C, Y, W, G, O, B

MECHANICAL

Model #	Programming	Stages of Heat	Stages of Cool	Warranty	Terminals
T501ML4	NP	1	0	2	4 Wire
T501ML2	NP	1	0	2	2 Wire
T501M	NP	1	1	2	Rh, Rc, C, Y, W, G, O, B

Feature columns (across the top of the matrix): Stages of Heat, Stages of Cool, Gas/Electric or Oil, Heat Pump with Auxiliary, Heat Pump without Auxiliary, PTAC Mode, Battery Power, 120 Line Voltage, 24V Power (Hardwire), Outdoor Temperature Sensor Compatible, Dual Fuel Compatible, Display Size (Square Inches), Auto Changeover, Filter Change Reminder, Room Temperature Calibration, Minimum Compressor Run Time, Compressor Short Cycle Delay, Adjustable Heat & Cool Temperature Swing, Cooling Fan Delay, Ventilation Control, Programmable Fan, Pre-Occupancy Fan Purge, IAQ Fan Mode, Always on Display Light, Keypad Lockout, Adjustable Setpoint Limits, Humidity Control, Memory Type (Permanent), Touchscreen, Remote Sensor Capable, Millivolt, ENERGY STAR, Warranty, Terminals.

Stages = One less stage for conventional heat and cool*

*Programming** = Can only be modified through the app.*

Rev. 2304