



ARE YOU A PRO¹?

WIFI MADE SIMPLE



SIMPLE.
AFFORDABLE.
PROFESSIONAL.

A THERMOSTAT COMPANY DESIGNED FOR THE PROFESSIONAL TRADE



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

All Pro1 thermostats share a removable badge that can easily be replaced with a custom badge that has your contact information. This free service is a great way to generate future business for your company.



THE ORIGINAL BRAND FOR PROFESSIONALS



EXCLUSIVELY FOR PROFESSIONALS



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THE POWER OF PARTNERSHIP

www.pro1iaq.com

1-888-PRO1-IAQ (776-1427)



- C** Commercial Time Periods (Occupied/Unoccupied)
- 7D** 7 Day Programmable
- 5/1/1** 5/1/1 Programmable
- NP** Non-Programmable
- FC** Fully Customizable in App

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	Warranty
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Terminals

Accessories

Model	Description	Compatible With
Z2K955WDA	Two Zone Kit	Zoning Models
RZ251W	Secondary Zone Controller / Wireless Remote Sensor	Z955W T955WH
RZ250W	Wireless Outdoor Sensor	Z955W T955WH
Z260W	Wireless Damper Module	Z955W
ZDA250W	Wireless Discharge Air Sensor	Z955W
W150W	Wireless Repeater	Wireless Models
WW160W	Wireless Wire	24V
R250S	Wired Outdoor Temperature Sensor	T755S T855SH T955S
R251S	Wired Indoor Temperature Sensor	T755S T855SH T955S
T150	Stat Guard Cover	Any Thermostat
T119	Universal Wall Plate	Any Thermostat
E219	Weather Resistant Junction Box	Any Thermostat

Model # Nomenclature

Prefix	
T - Thermostats	DA - Discharge Air Sensor
R - Remote Sensor	Z - Zoning Capable
First Number	
6 - 600 Platform	8 - 800 Platform
7 - 700 Platform	9 - 900 Platform
Second Number	
0 - Single Stage	3 - Universal PTAC
1 - Multi Stage Gas	5 - Universal Multi Stage
2 - Multi Stage Heat Pump	7 - Heating or cooling
Third Number	
1 - Non-Programmable	
5 - Programmable	
Suffix	
W - Wireless	S - Wired Remote Sensor
H - Humidity Control	O - Occupancy Sensor
i - Internet Capable	-2 - Series Number
M - Mechanical	L - Line Voltage

	Pro1 Model #	7D	5/1/1	NP	FC	C	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	Warranty	Terminals			
WIFI	T855i	7D	5/1/1	NP	FC	C	4*	2										8																				5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B			
	T701i				FC		1	1											4																				5	Rh, Rc, C, Y, W, G, O, B		
WIRELESS	T955WH	7D	5/1/1	NP		C	3*	2										13																						5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, H, D	
	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		
BEST	T955S	7D	5/1/1	NP		C	3*	2										13																						5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2	
	T955	7D	5/1/1	NP		C	3*	2										13																						5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B	
	T905	7D	5/1/1	NP			1	1											13																					5	Rh, Rc, C, Y, W, G, O, B	
BETTER	T855SH	7D	5/1/1	NP		C	5*	3										8																						5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, S1, S2, H, D	
	T855	7D	5/1/1	NP		C	3*	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	T771				NP		0/1	0/1										4																						5	R, C, W/Y, G	
	T755S	7D	5/1/1	NP			3*	2										7																							5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2
	T755	7D	5/1/1	NP			3*	2										7																							5	Rh, Rc, C, Y, Y2, W/E, W2, G, 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	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	T501M				NP		1	1																																2	Rh, Rc, Y, W, G, O, B	
	T501ML4				NP		1	0																																2	4 Wire	
	T501ML2				NP		1	0																																2	2 Wire	

Stages * = One less stage for conventional heat