



- 2P** Commercial 2 Time Periods (Occupied/Unoccupied)
- 7D** 7 Day Programmable
- 5/1/1** 5/1/1 Programmable
- NP** Non-programmable

- Stages of Heat
- Stages of Cool
- Gas, Electric or Oil
- Heat Pump
- Millivolt
- Battery Power
- 24V Power (Hardwire)
- Dual Fuel Compatible
- Display Size (Square Inches)
- Auto Changeover
- Filter Changeover Reminder
- Room Temperature Calibration
- Minimum Compressor Run Time
- Compressor Short Cycle Delay
- Adjustable Heat & Cool Temperature Swing
- Cooling Fan Delay
- High and Low Speed Fan Switch
- Programmable Fan
- Keypad Lockout
- Adjustable Setpoint Limits
- Humidity Control
- Memory Type (Permanent)
- Touchscreen
- Warranty (Years)
- Remote Sensor Capable

Terminals



Pro1 Model #	7D	5/1/1	NP	2P	Stages of Heat	Stages of Cool	Gas, Electric or Oil	Heat Pump	Millivolt	Battery Power	24V Power (Hardwire)	Dual Fuel Compatible	Display Size (Square Inches)	Auto Changeover	Filter Changeover Reminder	Room Temperature Calibration	Minimum Compressor Run Time	Compressor Short Cycle Delay	Adjustable Heat & Cool Temperature Swing	Cooling Fan Delay	High and Low Speed Fan Switch	Programmable Fan	Keypad Lockout	Adjustable Setpoint Limits	Humidity Control	Memory Type (Permanent)	Touchscreen	Warranty (Years)	Remote Sensor Capable	Terminals		
Wireless																																
Z955W«	7D	5/1/1	NP		3*	2	•	•	•	•	•	H	13		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O
T955WH**	7D	5/1/1	NP		3*	2	•	•	•	•	•	H	13	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, H, D
T631W-2			NP		2	1	•	•	•	•	•		2		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, W, GH, GL, O/B	
Wired																																
T955	7D	5/1/1	NP	2P	3*	2	•	•	•	•	•	S	13	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O	
T925	7D	5/1/1	NP		3	2	•	•	•	•	•	S	13	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, Y2, W2, E, G, B, O, L	
T905	7D	5/1/1	NP		1	1	•	•	•	•	•		13	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
BETTER																																
T855	7D	5/1/1	NP	2P	3*	2	•	•	•	•	•	S	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O	
T805	7D	5/1/1	NP		1	1	•	•	•	•	•		8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
T801			NP		1	1	•	•	•	•	•		8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
GOOD																																
T771			NP		0/1	0/1	•	•	•	•	•		4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, W/Y, G	
T755H		5/1/1	NP		3*	2	•	•	•	•	•	S	6		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, H, D	
T755S ^{ΔΔ}		5/1/1	NP		3*	2	•	•	•	•	•	H	6		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, S1, S2	
T755		5/1/1	NP		3*	2	•	•	•	•	•	S	6		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O	
T725		5/1/1			2	1	•	•	•	•	•	S	4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, W2, E, G, B, O	
T721			NP		2	1	•	•	•	•	•	S	4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, W2, E, G, B, O	
T715		5/1/1			2	2	•	•	•	•	•		4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, Y2, W, W2, G	
T705		5/1/1			1	1	•	•	•	•	•		4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
T701			NP		1	1	•	•	•	•	•		4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
BUILDER																																
T621-2			NP		2	1	•	•	•	•	•	S	2		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	R, C, Y, W2, E, G, B, O	
T605-2		5/1/1			1	1	•	•	•	•	•		2		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
T601-2			NP		1	1	•	•	•	•	•		2		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	
T601			NP		1	1	•	•	•	•	•		.5		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, W, G, B, O	

PRO1 NUMBERING	Prefix		First Number		Second Number		Third Number	Suffix									
	T	thermostats	DA	discharge air sensor	6	600 platform	8	800 platform	0	single stage	3	universal single stage	1	non programmable	W	Wireless	S
R	remote sensor			7	700 platform	9	900 platform	1	multi stage gas	5	universal multi stage	5	programmable	H	Humidity control		
Z	zoning capable							2	multi stage heat pump	7	heating or cooling	-2	Series Number				

« Wireless Zoning thermostat for up to five zones. Accessories available for Z955W are RZ251W (Secondary Zone Sensor), Z260W (Damper Module), ZDA250W (Discharge Air Sensor), Z250W (Outdoor Air Sensor).

** Wireless accessories available for T955WH. R251W is an Indoor Remote Temperature Sensor. R250W is an Outdoor Remote Temperature Sensor. W150W is a Wireless repeater to extend wireless range for wireless thermostats and remotes.

ΔΔ Wired accessories available for T755S. R251S is an Indoor Remote Temperature Sensor. R250S is an Outdoor Remote Temperature Sensor / Slab Sensor.

* 3 heat stages for heat pump or 2 heat stages for conventional. H Dual Fuel Hardware Balance Point. Requires Outdoor Temperature Accessories R250W or R250S. S Dual fuel software setting. Y de-energizes when W2 energizes.



T900 Family



T800 Family



T700 Family



T600 Family



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