



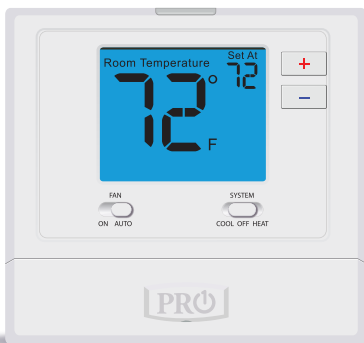
T700 FAMILY OF THERMOSTATS



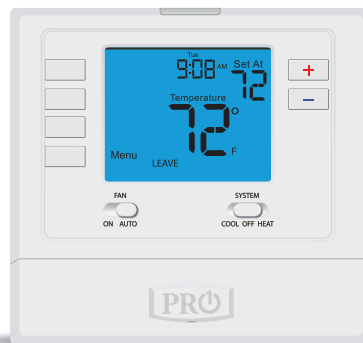
700 Family

Featuring
T701i WIFI THERMOSTAT
Exclusively For Contractors

The 700 family of thermostats offers the most commonly desired features at a great value. These models are easy to use and will provide years of reliable service. With a model for nearly any system it is no surprise the 700 family is so popular.



T701 • T701i • T771



T705 • T715 • T721 • T725



T755 • T755S • T755H

Quality Has Never Been Such A Good Value



1-800-PRO1-559 (776-1559)

www.pro1iaq.com

Features of the T700 Family of Thermostats

- Extra large blue backlight screen
- 4 or 6 sq inch display (depending on model)
- Filter change indicator (selectable on or off)
- Backlight button
- Easy menu driven programming (programmable models only)
- 7 Day or 5/1/1 programmable (programmable models only)
- Intuitive wake, leave, return, sleep programming icons (programmable models only)
- Room temperature calibration adjustment
- Separate heating and cooling swing (cycle rate) adjustments
- Easy wire color coded terminal blocks
- Wall mount or junction box
- 5 minute compressor delay protection (selectable on or off)
- Separate B & O terminals
- Universal sub-base
- Battery or 24V power
- Advanced humidification & de-humidification controls (Model # 755H)
- Easy access battery compartment

Model #	PRO			7D 7 Day Programmable		5/1/1 5/1/1 Programmable		NP Non-programmable		Stages of Heat	Stages of Cool	Heat Pump with emergency heat compatible	Compatible with Conventional Systems	Display Size (Square Inches)	Filter Change Reminder Calibration	Room Temperature Calibration	Adjustable Temperature	Programmable Swing	Adjustable Setpoint Limits	Humidity Control	Memory Type (Permanent)	Remote Sensor Capable	Outdoor Temperature Sensor Capable	WIFI Ready	Terminals
	7D	5/1/1	NP	Stages of Heat	Stages of Cool	Heat Pump with emergency heat compatible	Compatible with Conventional Systems	Display Size (Square Inches)	Filter Change Reminder Calibration	Room Temperature Calibration	Adjustable Temperature	Programmable Swing	Adjustable Setpoint Limits	Humidity Control	Memory Type (Permanent)	Remote Sensor Capable	Outdoor Temperature Sensor Capable	WIFI Ready	Terminals						
T771			NP	0/1	0/1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	R, C, W/Y, G	
T755H	7D	5/1/1	NP	3*	2	•	•	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, H, D	
T755S **	7D	5/1/1	NP	3*	2	•	•	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, S1, S2	
T755	7D	5/1/1	NP	3*	2	•	•	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O	
T725	7D	5/1/1	NP	2	1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	R, C, Y, W2, E, G, B, O	
T721			NP	2	1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	R, C, Y, W2, E, G, B, O	
T715	7D	5/1/1	NP	2	2	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, Y2, W, W2, G, B, O	
T705	7D	5/1/1	NP	1	1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, W, G, B, O	
T701i			NP ^Δ	1	1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, W, G, B, O	
T701			NP	1	1	•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Rh, Rc, C, Y, W, G, B, O	

^Δ Programming Available through the app

*3 heat stages for heat pump or 2 heat stages for conventional

** Wired accessories available for T755S

R251S is an indoor remote temperature sensor
R251S is an outdoor remote temperature sensor

Specifications

The display range of temperature.....	41°F to 95°F (5°C to 35°C)
The control range of temperature.....	44°F to 90°F (7°C to 32°C)
Load rating.....	1 amp per terminal, 1.5 amp maximum all terminals combined
Display accuracy.....	± 1
Swing (cycle rate or differential).....	Heating is adjustable from 0.2°F to 2.0°F Cooling is adjustable from 0.2°F to 2.0°F
Power source.....	18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire (common wire) Battery power from 2 AA Alkaline batteries
Operating ambient.....	32° to +105° (0° to +41°C)
Operating humidity.....	90% non-condensing maximum
Dimensions of thermostat.....	4.7"W x 4.4" H x 1.1"D
WIFI Module	Supporting 802.11 B/G/N Standards
Frequency.....	2.4 GHz ISM radio band

T701i WIFI Thermostat



Universal Subbase

Fast, easy upgrade from existing Pro1 thermostats.
No additional wiring necessary as long as C is connected.



Smart Grid Capable

Works with many utility incentive programs.
Learn more from your professional installer or a Pro1 representative.



Private Label

Contractor contact info displayed in mobile app and on magnetic badge of thermostat to generate return business.



Active Alerts

Receive alerts from anywhere.
High and low temp. limits, connection status, and more.



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