



Smart,
Efficient and
Eco-friendly

PRO[®] T900 Family of Thermostats

The 900 family offers sophisticated styling, advanced technology and an easy-to-see touchscreen



Light key on the top makes it easy to check the status without ever changing settings

Intuitive set-point buttons

Intuitive wake, leave, return, sleep programming icons

Extra large blue backlight screen

7 day, 5/1/1 or non programmable options

Very large numbers in a bright easy-to-read display

Programmable fan

Touchscreen

Our Best Thermostat

WITH YOUR COMFORT IN MIND

1-888-PRO1iaq

To learn more about us, visit www.pro1iaq.com

Pro1 IAQ is a manufacturer that sells heating and cooling products exclusively through Professional Heating and Cooling Technicians. Our products are designed to be easy to use and provide years of reliable operation.

Features of the T900 Family of Thermostats

- Touchscreen
- Easy menu driven programming
- Separate heating and cooling swing (cycle rate) adjustments
- Multiple remote sensing points with wireless systems
- Heating and cooling setpoint limits
- Extra large blue backlight screen
- 7 day or 5/1/1 programmable
- Easy wire color coded terminal blocks
- 5 minute compressor delay protection (selectable on or off)
- Auto changeover
- Filter change indicator (selectable on or off)
- Intuitive wake, leave, return, sleep programming icons
- Wall mount or junction box calibration adjustment
- Programmable fan
- Backlight button
- Room temperature calibration adjustment
- Separate B & O terminals
- Keypad lockout
- 13 sq inch display
- Humidity Control
- Auto changeover
- L terminal (T925 only)
- Battery or 24V power
- 5 year warranty

Model #	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)	Auto Changeover	Filter Change Reminder	Room Temperature Calibration	Adjustable Temperature Swing	Programmable Fan	Keypad Lockout	Adjustable Setpoint Limits	Averaging & Remote Sensor Capable	Humidity Control	Memory Type (Permanent)	Touchscreen	Warranty (Years)	Terminals
Wireless																					
T955WH**	7D	5/1/1	NP	3*	2	•	•	13	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O, H, D
T955W**	7D	5/1/1	NP	3*	2	•	•	13	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O
Wired																					
T955	7D	5/1/1	NP	3*	2	•	•	13	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, B, O
T925	7D	5/1/1	NP	3	2	•	•	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

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

** Wireless accessories available for **T955W** and **T955WH**. **R251W** is an indoor remote temperature sensor. **R250W** 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

Responsible

Our environment is important to all of us. Pro1 products are a great choice to improve the comfort of your indoor environment. And best of all, you can save on your energy bill. For example, most people will save enough in just a couple of years to pay for the cost of one of our programmable thermostats. It really is an easy choice, great for the environment and your budget.

Here are a few things you can do to make a difference:

Install a programmable thermostat

Programmable thermostats will automatically lower the heat or air conditioning at night and raise them again in the morning. They can save you up to \$100 a year on your energy bill.

Clean or replace filters on your furnace and air conditioner

Cleaning a dirty air filter can reduce nearly 350 pounds of carbon emissions annually and reduce your energy bill.

