

Job Name: _____ Location: _____ Date: _____

Purchaser: _____ Installer: _____

Submitted to: _____ For: RNC R&R Commercial

MODEL T755WHO

Wireless Universal

Up to 2 Heat 2 Cool Conventional

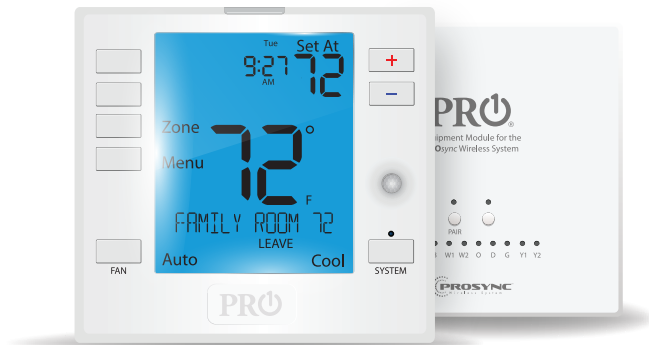
Up to 4 Heat 2 Cool Heat Pump

Battery or Hardwire

7 Day, 5/1/1 or Non-Programmable

Humidity Control

Occupancy Control



This model features:

- 7 sq. inch display
- Blue backlight
- Glow in the dark light button
- Universal subbase
- Simple private label badge system
- Setpoint limits
- Electric or gas configurable
- Mounts on wall or junction box
- Auto-changeover
- PTAC capable
- 5 Year Warranty
- 5 minute compressor delay protection (selectable on or off)
- Customizable staging logic
- Separate heating and cooling swing (cycle rate) adjustments
- Battery or 24V power
- Room temperature calibration adjustments
- Easy wire color coded terminal blocks
- Three speed fan

Specifications:

Frequency	916 MHZ
Application	Up to 2 Heat 2 Cool Conventional, 4 Heat 2 Cool Heat Pump
Programmability	7 Day, 5/1/1 or Non-Programmable
System Switch	Cool - Off - Heat- Auto
Display Range	41°F to 95°F (5°C to 35°C)
Control Range	44°F to 90°F (7°C to 32°C)
Display Accuracy	+/- 1°F
Heat Swing	Adjustable from 0.2°F to 2.0°F
Cool Swing	Adjustable from 0.2°F to 2.0°F
Terminals	Rc, Rh, G, Y, Y2, C, O, B, W/E, W2, H, D
Load Rating	1 amp per terminal, 1.5 amp maximum all terminals combined
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°F to +105°F (0°C to +41°C)
Operating Humidity	90% non-condensing maximum
Mounting	Wall or Junction Box
Dimensions	4.7"W x 4.4"H x 0.8"D (119mm W x 112mm H x 20mm D)
Warranty	5 year warranty



PRO1 SUBMITTAL SHEET



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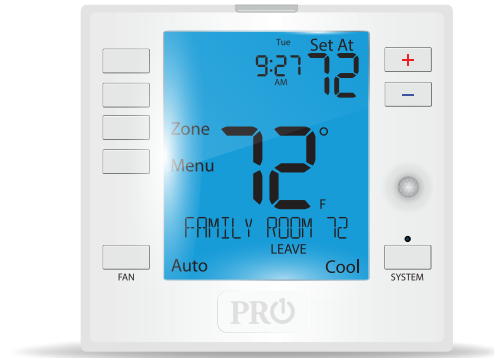
MODEL R751WO

Wireless Remote Sensor

Battery or Hardwire

Occupancy Control

Part of the PROsync™ Wireless System



This model features:

- 7 sq. inch display
- Blue backlight
- Glow in the dark light button
- Universal subbase
- Room temperature calibration adjustments
- Easy wire color coded terminal blocks
- Occupancy control
- Simple private label badge system
- Setpoint limits

Specifications:

System Switch	Cool - Off - Heat- Auto
Display Range	41°F to 95°F (5°C to 35°C)
Control Range	44°F to 90°F (7°C to 32°C)
Display Accuracy	+/- 1°F
Terminals	R, C
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°F to +105°F (0°C to +41°C)
Operating Humidity	90% non-condensing maximum
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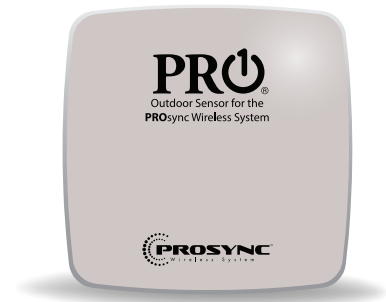
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MODEL R250W

Wireless Outdoor Sensor

This model features:

- Set dual fuel balance points wirelessly
- Display local outdoor temperature on the T755WHO
- Weatherproof casing
- Part of the PROsync Wireless System
- Battery powered



Specifications:

Temperature range	-40°F to 140°F (-40°C to 60°C)
Temperature accuracy	+/- 1°F
Dimensions	3.875" x 3.875" x 1.125"