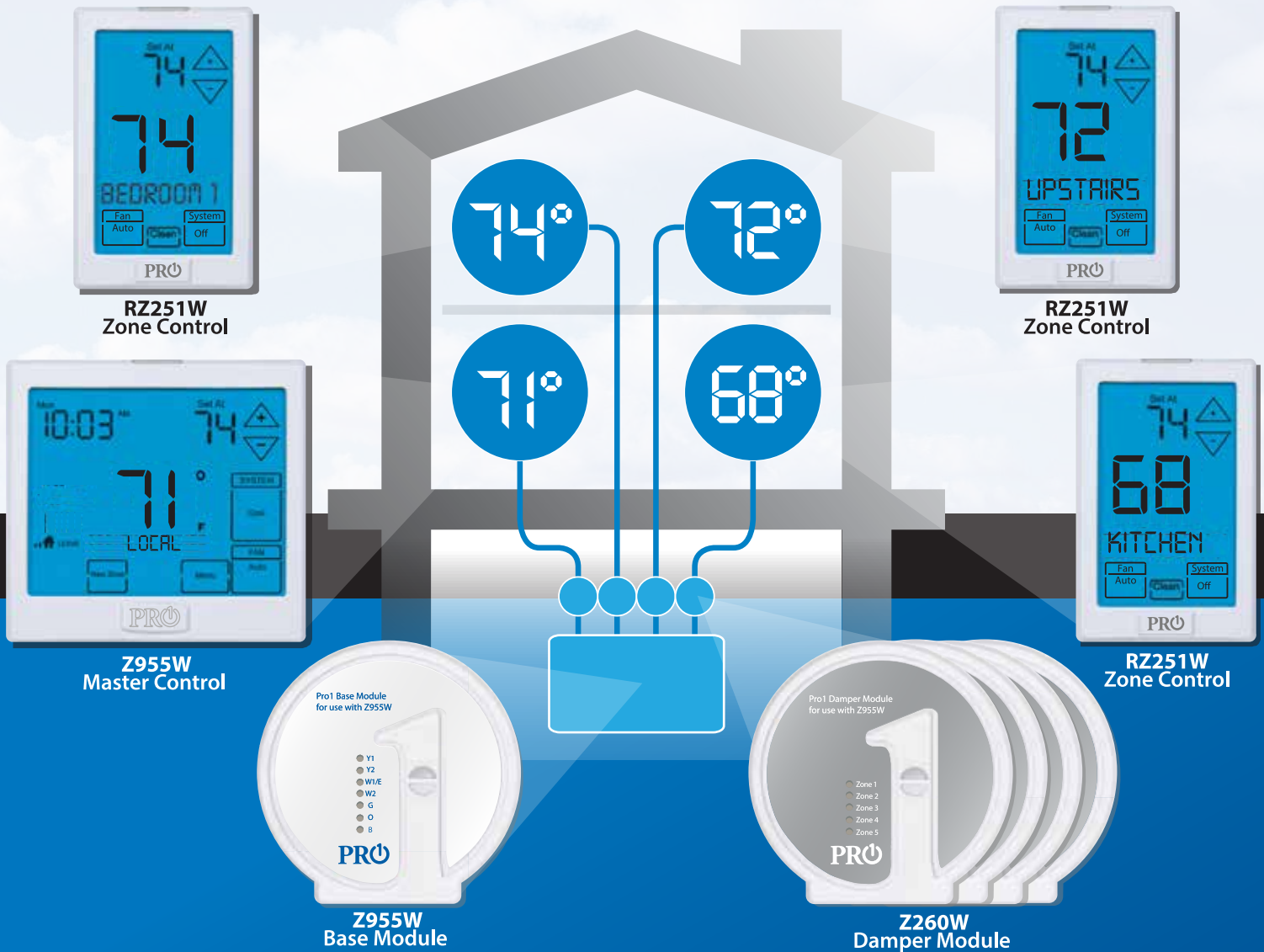




**NO Control Wire  
NO Zoning Panel**

# Easy, Smart, Professional Zone Controls



- Universal wireless zone control system
- Set dual fuel balance point with optional RZ250W
- Controls up to 5 zones
- No control wire, no zone panel
- Compatible with any 24V 2 or 3 wire damper (Power-Close/Spring-Open, Power-Open/Spring-Close, or Power-Open/Power-Close dampers)
- Affordable retrofit zoning option
- Master controller serves as central command center
- More flexibility than a conventional wired zoning system
- System can control multiple dampers in each zone
- 24V power required at damper, master thermostat, base module and discharge air sensor

|                                      | Included in Package                 | Temp Display Range            | Temp Control Range                                    | Load Rating                                  | Swing (Differential) | Power Source                                      | Operating Ambient             | Operating Humidity         | Dimensions              | Wireless Range  | Wireless Technology            | Terminals                           |
|--------------------------------------|-------------------------------------|-------------------------------|---|--|----------------------|---|-------------------------------|----------------------------|-------------------------|---|--------------------------------|-------------------------------------|
| <b>Z955W Master Thermostat</b>       | (1) Z955W (1) Base Module (1) Z260W | 32°F to 95°F (0°C to 35°C)    | 44°F to 90°F (7°C to 32°C)                            | NA   | 0.2°F to 2°F         | 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire | 32°F to 105°F (0°C to 41°C)   | 90% non-condensing maximum | 4.7"W x 4.4"H x 1.1"D   | Distance between products is up to 100' feet with no obstructions and up to 50' in standard residential construction. To extend the range use a repeater. | 916MHz, FSK and ASK Technology | R, C                                |
| <b>Base Module</b>                   | Sold only in the Z955W package      | NA                            | NA  | 1 amp per terminal, 1.5 amp max all combined | NA                   | 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire | 32°F to 105°F (0°C to 41°C)   | 90% non-condensing maximum | 4.25"W x 4.25"H x 0.8"D |   | 916MHz, FSK and ASK Technology | RH, RC, C, Y1, Y2, W/E, W2, G, B, O |
| <b>RZ251W Remote Zone Controller</b> | (1) RZ251W                          | 32°F to 95°F (0°C to 35°C)    | 44°F to 90°F (7°C to 32°C)                            | NA   | NA                   | Battery Power from 2 AA Alkaline Batteries        | 32°F to 105°F (0°C to 41°C)   | 90% non-condensing maximum | 2.75"W x 4.5"H x 1.3"D  |   | 916MHz, FSK and ASK Technology | NA                                  |
| <b>Z260W Damper Module</b>           | (1) Z260W                           | NA                            | NA  | 3 amps per terminal / 3 amps total           | NA                   | 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire | 32°F to 105°F (0°C to 41°C)   | 90% non-condensing maximum | 4.25"W x 4.25"H x 0.8"D |   | 916MHz, FSK and ASK Technology | R, C, NC, C, NO                     |
| <b>ZDA250W Discharge Sensor</b>      | (1) ZDA250W                         | 32°F to 95°F (0°C to 35°C)    | Z955W Limits: Low: 40°F to 50°F, High: 110°F to 160°F | NA   | NA                   | 18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire | 32°F to 160°F (0°C to 71°C)   | 90% non-condensing maximum | 2.25"W x 6"H x 5"D      |   | 916MHz, FSK and ASK Technology | R, C                                |
| <b>RZ250W Outdoor Sensor</b>         | (1) RZ250W                          | -4°F to 140°F (-20°C to 60°C) | NA  | NA   | NA                   | Battery Power from 2 AA Alkaline Batteries        | -4°F to 140°F (-20°C to 60°C) | 90% non-condensing maximum | 2.8"W x 7.6"H x 1.25"D  |   | 916MHz, FSK and ASK Technology | NA                                  |



### PRODUCTS NEEDED FOR WIRELESS ZONING INSTALL

|                      | Required Item  | Required Item | Required Item(s)* | Recommended Item | Optional   |
|----------------------|----------------|---------------|-------------------|------------------|------------|
| <b>2 Zone System</b> | <b>Z955W**</b> | (1) RZ251W    | (1) Z260W         | (1) ZDA250W      | (1) RZ250W |
| <b>3 Zone System</b> | <b>Z955W**</b> | (2) RZ251W    | (2) Z260W         | (1) ZDA250W      | (1) RZ250W |
| <b>4 Zone System</b> | <b>Z955W**</b> | (3) RZ251W    | (3) Z260W         | (1) ZDA250W      | (1) RZ250W |
| <b>5 Zone System</b> | <b>Z955W**</b> | (4) RZ251W    | (4) Z260W         | (1) ZDA250W      | (1) RZ250W |

\* Multiple Damper Modules (Z260W) can be used in each zone. \*\* Equipment Base Module and 1 Damper Module are included in the Z955W.

**1-800-776-1559**

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