

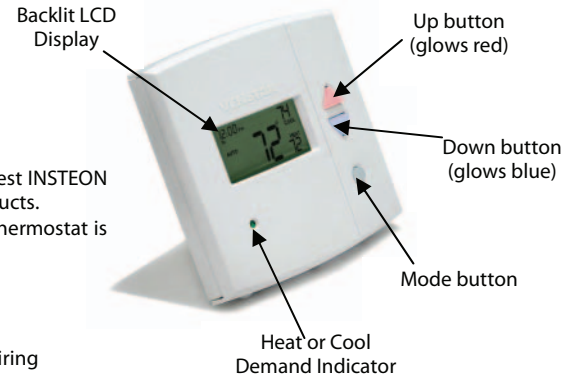
# Quick-Start Guide

## 7 Day Thermostat

### Model: 4715

#### Installation

- 1) RF-only devices require at least one dual-band INSTEON product for communication. For the best INSTEON network performance, be sure you have properly installed at least two dual-band INSTEON products.
- 2) Remove the old thermostat, but keep the old thermostat for reference purposes, until 7 Day Thermostat is functioning properly
- 3) Remove the front cover from 7 Day Thermostat
- 4) Mount 7 Day Thermostat using the included hardware
- 5) Configure the jumpers. (See the 7 Day Thermostat Installation and Programming Guide.)
- 6) Refer to the chart and diagrams below for basic 1 stage cooling, 1 stage heat wiring. For other wiring diagrams, see the Installation and Programming Guide.

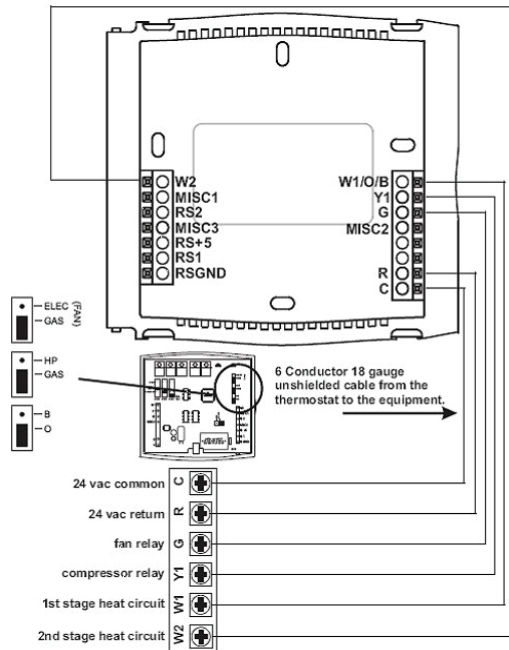


Wire from the old thermostat terminal marked	Function	Install on the new thermostat connector marked
G or F	Fan	G
Y1, Y, or C	Cooling	Y1
W1, W or H	Heating	W1/O/B
Rh, R, M, Vr, A	Power	R
C	Common	C
O/B	Rev. Valve	W1/O/B
W2	2 <sup>nd</sup> Stage Heat	W2
MISC1	Configurable Output #1	MISC1
MISC2	Configurable Output #2	MISC2
MISC3	Configurable Output #3	MISC3
RS+5	Remote Sensor +5vdc	RS+5
RS1	Remote Sensor Signal	RS1
RSGND	Remote Sensor Ground	RSGND
RS2	Remote Sensor Signal #2	RS2

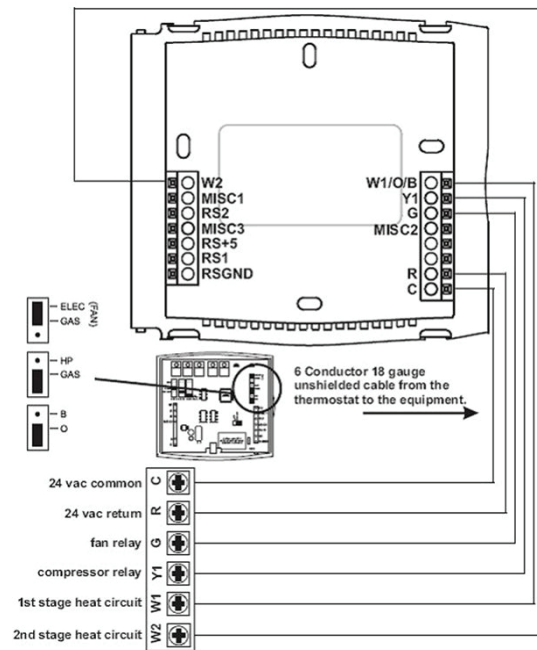
- 7) Reattach the front cover to 7 Day Thermostat

#### Wiring Diagrams

##### Residential & Commercial 1 Stage Cooling, with 1<sup>st</sup> Stage Gas Heat



##### Residential & Commercial 1 Stage Cooling, with 1<sup>st</sup> Stage Electric Heat



#### Controlling 7 Day Thermostat

- Tap an On or Scene button on a Linked Controller to recall the thermostat mode and set points established during Linking
- Tap an Off button on a Linked Controller to turn off the thermostat and set points established during Linking
- Tap the Bright\* button on a Linked Controller to raise the set point(s) by a single degree
- Tap the Dim\* button on a Linked Controller to lower the set point(s) by a single degree

\*To prevent "runaway" temperature set points, these operations only apply to Controllers with Bright/Dim buttons.

## FCC & Industry Canada Compliance Statement

This device complies with FCC Rules Part 15 and Industry Canada RSS-210 (Rev. 7). Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital circuitry of this device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio and television reception. However, there is not guarantee that interference will no occur in a particular installation. If this device does cause such interference, which can be verified by turning the device off and on, the user is encouraged to eliminate the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna of the device experiencing the interference
- Increase the distance between this device and the receiver
- Connect the device to an AC outlet on a circuit different from the one that supplies power to the receiver
- Consult the dealer or an experienced radio/TV technician

**WARNING!** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### Complete Instructions, Troubleshooting, and Tech Support

Call: Tech. Support @ 866-883-9220

Contact Us Online: [www.smartproline.com](http://www.smartproline.com)