



As a result of feedback from hundreds of contractors like you, we took our popular TrueZONE® Panels, which make zoning truly effortless, and made them even better. When used with our RedLINK-enabled TrueZONE® Panels, our Wireless Adapter allows you to easily — and wirelessly — add zoning to a home or add more zones to an existing system. Most zoning jobs can be done in one day and bidding risk is virtually eliminated.



Part Numbers and Accessories

TrueZONE® Panel	
Part Number	Description
HZ432	4 zone, 3H/2C panel used for conventional, heat pump or dual fuel systems; expandable up to 32 zones with TAZ-4
HZ322	3 zone, 2H/2C panel used for conventional or heat pump equipment
HZ311	3 zone, 1H/1C panel used for conventional equipment
HZ221	2 zone, 2H/1C panel used for heat pump with auxiliary heat systems
HZ432K	Includes (1) HZ432 panel, (1) transformer and (1) C7735A discharge air temperature sensor
HZ322K	Includes (1) HZ322 panel, (1) transformer and (1) C7735A discharge air temperature sensor
HZ311K	Includes (1) HZ311 panel, (1) transformer and (1) C7735A discharge air temperature sensor
YHZ432R5108	Includes (1) HZ432 Panel, (1) Wireless Adapter, (1) C7735A Discharge Air Temperature Sensor, (1) Transformer, (1) Prestige HD Thermostat, (1) Programmable FocusPRO Thermostat, (1) Portable Comfort Control and (1) Wireless Outdoor Sensor
YHZ432R1108	Includes (1) HZ432 Panel, (1) Wireless Adapter, (1) C7735A Discharge Air Temperature Sensor, (1) Transformer, (2) Programmable FocusPRO Thermostats, (1) Portable Comfort Control and (1) Wireless Outdoor Sensor
YHZ332R5108	Includes (1) HZ322 Panel, (1) Wireless Adapter, (1) C7735A Discharge Air Temperature Sensor, (1) Transformer, (1) Prestige HD Thermostat, (1) Programmable FocusPRO Thermostat, (1) Portable Comfort Control and (1) Wireless Outdoor Sensor
YHZ332R1108	Includes (1) HZ322 Panel, (1) Wireless Adapter, (1) C7735A Discharge Air Temperature Sensor, (1) Transformer, (2) Programmable FocusPRO Thermostats, (1) Portable Comfort Control and (1) Wireless Outdoor Sensor
YTH6320R1023	Includes (1) Programmable FocusPRO Thermostat and (1) Wireless Adapter. (compatible with RedLink-enabled TrueZONE Panels)
YTH5320R1025	Includes (1) Non-programmable FocusPRO Thermostat and (1) Wireless Adapter. (compatible with RedLink-enabled TrueZONE Panels)

Round Supply Dampers	
Part Number	Size
ARD5	5" Round Damper
ARD6	6" Round Damper
ARD7	7" Round Damper
ARD8	8" Round Damper
ARD9	9" Round Damper
ARD10	10" Round Damper
ARD12	12" Round Damper
ARD14	14" Round Damper
ARD16	16" Round Damper
ARD18	18" Round Damper
ARD20	20" Round Damper

Retrofit Round Dampers	
Part Number	Size
RRD5	5" Round Damper
RRD6	6" Round Damper
RRD7	7" Round Damper
RRD8	8" Round Damper

Rectangular Supply Dampers*	
Part Number	Size
ZD10x8	10" Rectangular Damper
ZD12x8	12" Rectangular Damper
ZD14x8	14" Rectangular Damper
ZD16x8	16" Rectangular Damper
ZD18x8	18" Rectangular Damper
ZD20x8	20" Rectangular Damper
ZD20x10	20" Rectangular Damper
ZD24x8	24" Rectangular Damper

* Damper sizes available in 125 variations.

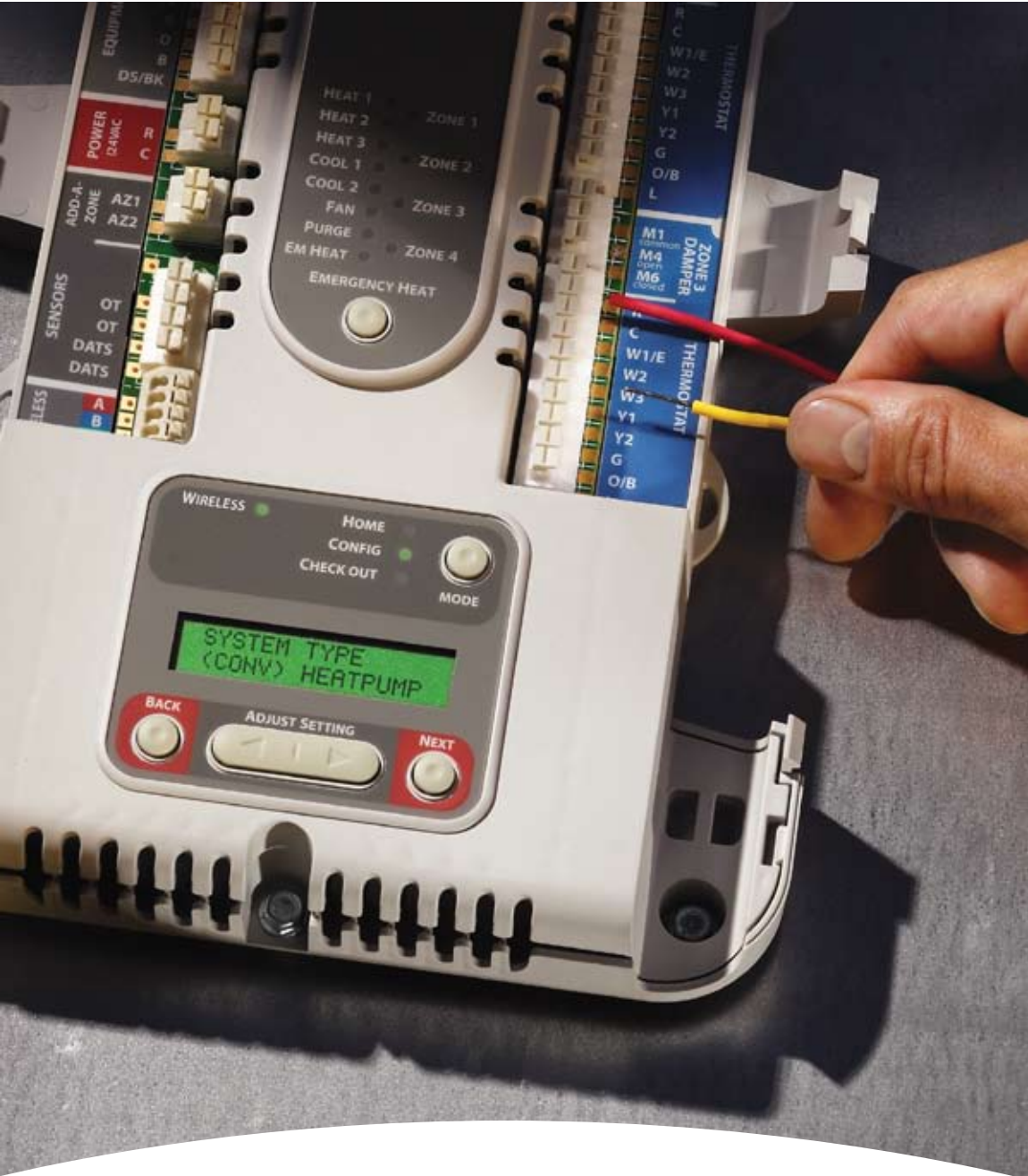
SPRD Dampers	
Part Number	Part Number
SPRD7	SPRD12X10
SPRD8	SPRD12X12
SPRD9	SPRD12X18
SPRD10	SPRD20X10
SPRD12	SPRD20X12
SPRD14	SPRD20X8
SPRD16	

Automation and Control Solutions
Honeywell
1985 Douglas Drive North
Golden Valley, MN 55422-3992
www.honeywell.com

50-9693
March 2009
© 2009 Honeywell International Inc.



TrueZONE® Panels



Features and Benefits



TrueZONE® Panels

Zoning Made Effortless

If you've ever installed a zoning system by running thermostat wires and setting manual dip switches, you'll appreciate the convenience and time savings of Honeywell TrueZONE® panels. RedLINK Wireless Thermostats eliminate the need to run wires, while the patented digital installer setup and push terminals for wiring means no screwdriver is required. Plus, TrueZONE's standardized checkout process helps eliminate callbacks by ensuring that the system is operating properly before the installer leaves the jobsite. It all adds up to true comfort for your customers and true profit for your bottom line.

Intuitive Installer Setup — Easy-to-follow, digital display uses real language to guide installer through setup. (HZ432 and HZ322 only)

RedLINK Wireless Technology — Enabled with the first wireless protocol specifically designed for the HVAC industry making installation effortless. RedLINK technology allows for added comfort control with the Portable Comfort Control and Wireless Outdoor Air Sensor. (HZ432 and HZ322 only, Wireless Adapter Required)

1. Portable Comfort Control allows homeowner to centrally control all RedLINK enabled thermostats at their fingertips
2. Wireless Outdoor Air Sensor displays outdoor temperature and humidity on all RedLINK devices while also controlling dual fuel applications
3. Eliminate need to pull thermostat wire to the TrueZONE panel

Standardized Checkout Procedure — Standardizes the checkout process so that every installer checks out in the same way, every time to ensure that all zones are operating correctly before leaving the jobsite. Only one installer needed for checkout. (HZ432 and HZ322 only)

Discharge Temperature (DATS) Staging — Downstages equipment when discharge air temperature is near the limit. (HZ432 and HZ322)

Advanced Dual-Fuel Operation — Offers dual-fuel changeover based on outdoor temperature and/or thermostat staging. (HZ432 only)

Features Common to all TrueZONE Panels

Robust Push Terminals — Push-in terminal blocks wire in literally half the time compared to screw terminals — with no screwdriver required. Plus, wires lock-in to the terminals for a tight fit.

Common-Sense LEDs — Indicate which zones are calling, what stage they are calling for (heat/cool) and when the emergency heat is on.

Universal Application — TrueZONE panels work with virtually any brand equipment for zone control of conventional, heat pump or dual fuel systems.

Clean, Professional Installation — Wire channel allows installer to run wires on the side, top, bottom or backside of the panel and wire anchors help hold wires in place.

Smaller Footprint — Gives installer the ability to mount TrueZONE panels anywhere — on the return duct, studs or wall next to the system. All panels are eight inches wide.

Variable-Speed Fan Control — Reduces blower speed in cooling when one zone is calling.

Choose The TrueZONE® Panel That Meets Your Needs

TrueZONE® HZ432 Panel

For conventional, heat pump or dual fuel applications up to 4 zones (3H/2C).

- Intuitive Installer Setup
- RedLINK-Enabled with Wireless Adapter
- Universal Application
- Standardized Checkout Procedure
- Robust Push Terminals
- Common-Sense LEDs
- Variable-Speed Fan Control
- Discharge Air Temperature Staging
- Advanced Dual-Fuel Operation
- Expandable up to 32 zones with TAZ-4 Add-a-Zone Panel



TrueZONE HZ322 Panel

For conventional and heat pump applications up to 3 zones (2H/2C).

- Intuitive Installer Setup
- RedLINK-Enabled with Wireless Adapter
- Universal Application
- Standardized Checkout Procedure
- Robust Push Terminals
- Common-Sense LEDs
- Variable-Speed Fan Control
- Discharge Air Temperature Staging



TrueZONE HZ311 Panel

For conventional, single stage applications up to 3 zones (1H/1C).

- Universal Application
- Robust Push Terminals
- Common-Sense LEDs
- Clean, Professional Installation
- Smaller Footprint
- Variable-Speed Fan Control



TrueZONE HZ221 Panel

For single stage heat pump applications with auxiliary heat up to 2 zones (2H/1C).

- Robust Push Terminals
- Common-Sense LEDs
- Clean, Professional Installation
- Smaller Footprint
- Variable-Speed Fan Control



Honeywell