



**Discover New Opportunities
with Z-Wave Technology!**



Z-Wave Makes Any Home a Smart Home.... quickly, easily and affordably!

What is Z-Wave?

- Radio frequency (RF) communication system used in a variety of residential applications
- Uses 900 MHz wireless technology for interference-free operation in Wi-Fi environments
- Plug and play compatibility
- Creates an integrated home system
- Available for lighting, access control, door locks, thermostats, security products and more

Why Offer Z-Wave?

- New RMR opportunities
- Perfect for retrofit and new installations
- Reliable & scalable
- Simple to install and program

What Growth Opportunities are Available?

- Enabling energy management and access control applications with Z-Wave devices has become one of the hottest opportunities in the retrofit and new construction markets
- Energy management applications that utilize Z-Wave technology include thermostats, lighting controls, and automated scheduling
- Access control applications feature secure system integration with Z-Wave door locks
- Remote access, messaging, and reporting options can be added to these packages and can often double the RMR potential

The Z-Wave Alliance is an open consortium of over 160 manufacturers who create products and services based on Z-Wave, the standard in wireless control.

The Z-Wave Alliance membership is comprised of industry leaders from across the entire spectrum of the home controls market. They share a common consensus and a common goal - to provide advanced yet practical systems that deliver increased comfort, convenience, safety and security.

Z-Wave products and applications fall into every conceivable area of control for residential and light commercial environments. These include lighting, HVAC and security control, as well as home theaters, automated window treatments, pool and spa controls, garage and access controls and more. Z-Wave is also at the forefront of green energy conservation technologies, allowing automated meter readings and enhanced demand management.

Each Z-Wave product must pass a stringent conformance test to assure that it meets the Z-Wave standard for complete interoperability with all other devices and controls. The Z-Wave identity mark assures consumers, integrators, dealers and manufacturers that their products will reliably perform with any other Z-Wave device.

For more information on the Z-Wave Alliance, visit www.z-wavealliance.org.





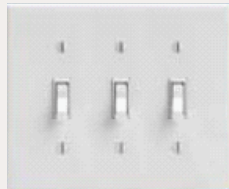
What is Z-Wave Home Automation?

Home Automation is used to describe residential technologies that go beyond traditional, analog residential products. Traditional residential technologies were typically mechanical, standalone products with limited functionalities beyond their own operation and control.

Traditional Standalone Devices



Mechanical Lock



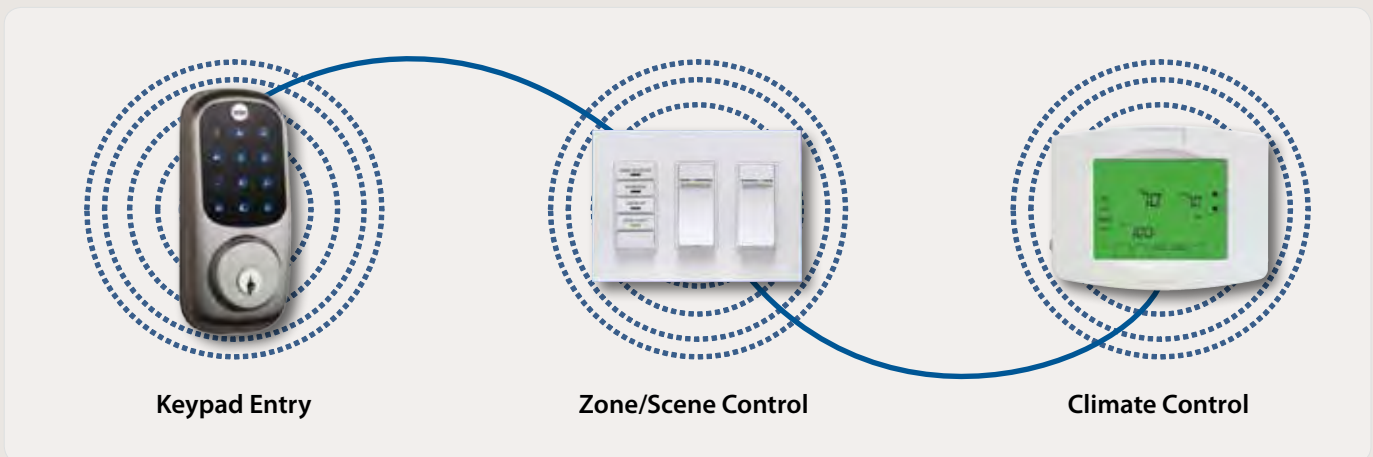
Toggle Switches



Thermostat

Home Automation replaces these basic, standalone products with electronic, communicating, and controllable products that add new capabilities to the installation. Compared to traditional analog mechanical designs, these electronic products offer both enhanced individual standalone functions and new communications capabilities. These new device qualities are afforded by the Z-Wave RF networking technologies used by a certified Z-Wave product to monitor, receive, and send information throughout the residence.

Home Automation uses this communication network for unified command, control, and scheduling functions in the home. Z-Wave products perform these Home Automation functions wirelessly using RF mesh based radio communications.



Z-Wave Home Automation: Major Benefits

Energy Management

With Z-Wave, security/automation systems can functionally incorporate both lighting and HVAC climate control operations. Additionally, remote access and event scheduling are also typical features of Z-Wave based home automation installations.

Enhanced Security Services

Lighting, HVAC, and other Z-Wave enabled products can be incorporated into zones that can be controlled as a dedicated area. These areas can even be configured for remote access or even integrated with security events, such as arming or disarming the system.

Remote Access

Remote access to individual and groups of Z-Wave enabled devices is a popular, compelling benefit of an enhanced security service. Remote access can enable a homeowner to turn on his/her lights and adjust the thermostat before arriving home. No advanced scheduling required.

Automation

With Z-Wave enabled door locks, security systems can permit home owners to have secure, electronic, wireless access control capabilities for their home. These remote access control features can permit the homeowner to lock, unlock, and be instantly notified of authorized entries by individual family members.

Until recently if you said *Home Automation* many people thought of expensive, complex systems for luxury homes or complicated whole-house rewiring projects. Automation was largely confined to specially trained installers and only the most high end, expensive homes. But now it doesn't require a big investment to enjoy the comfort and ease of Home Automation and control. Z-Wave technologies enable security systems to unify, manage and control a new ecosystem of wireless products in any home.



What's in a Z-Wave Chip?

Z-Wave technology is found in a radio microchip and provides a communication protocol that is transmitted over radio waves. The RF chip contains a tiny bi-directional radio that handles the command and control signals that are communicated throughout a home automation network. The Z-Wave chip also contains memory capabilities that hold protocol and application information, system interface, and in the case of some advanced lighting controls, a triac control for dimming.

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- **Receiver** - Receives signals
 - **Transmitter** - Sends signals
 - **Memory** - Saves programming information
 - **Compatibility** - Speaks with other Z-Wave devices; can often double the RMR potential





Introducing Z-Wave Mesh Networks

Z-Wave products utilize mesh networking to create cost effective, scalable, modular and robust wireless installations without a central RF hub. Z-Wave devices use common protocol that enables each RF device in the system to talk to any other RF capable device. Z-Wave products leverage this RF communication by using a type of RF network typography called a mesh network. A mesh RF network is a “peer to peer” technique to route information and instructions between devices without the need for a central RF hub to act as a “gate keeper” device to manage the network.

In a Z-Wave mesh network, each device is a smart device capable of handling and routing the control commands entered by a user. Mesh networking distributes signals efficiently by hopping them from one device to another, finding the best route through the mesh to get to the final destination. Z-Wave’s smart hopping of connections provides for efficient alternate paths around physical or invisible interference that can block or impair traditional RF communications.

Controllers for the Home or Business



Tuxedo Touch™

Cost-effective controller installed with or without VISTA® security

Centralized Control

Operate the security system, video cameras, Z-Wave® enabled thermostats, lights, door locks and shades from the Tuxedo Touch controller or through any local Wi-Fi® enabled devices.

Manage Energy Costs

Customized scenes that can set thermostats and turn lights on or off based upon specific events or time of day.

Built-in Web Server

Allows the user to control the system locally from any Wi-Fi enabled device including iPad®, iPhone®, Android™, BlackBerry®, tablet, PC, etc.

Large 7" Touchscreen

Most intuitive user interface makes operation simple.

IP Video

Ability to view up to four IP cameras right at the keypad.

Honeywell Total Connect™ Remote Services

Offer remote operation with Honeywell Total Connect Remote Services. Whether you want to arm/disarm, view live video, receive important email and video alerts, the opportunities are there to add valuable RMR.



LYNX Touch 5100

The industry's most popular wireless self-contained security control features 4G, Wi-Fi and IP communications and supports Z-Wave technology.

Wi-Fi Alarm Signaling

Provides you with the lowest installation cost for alarm communication solutions with remote services with no wires to run!

2G/3G/4G Helps Give Your Systems Longevity

First-ever 4G GSM communicator helps give your installations longevity. Whether 2G, 3G, or 4G, the radio finds the best signal in the area.

Z-Wave

The LYNX Touch 5100 self-contained home/business control system uses Z-Wave technology to enable lighting, lock and thermostat control.

Compromise Protection

Advanced Protection Logic™ and integral front and rear tamper switches enable the alarm to report even if the system is compromised.

Honeywell Total Connect Remote Services

Offer your customers the ability to remotely control their security systems, cameras, lights, thermostats, locks—even set scenes and schedules!

4232CBM Home and Building Automation Module



The 4232CBM allows VISTA security control panels to support a variety of home automation products. The module currently interfaces with Control4®, Lutron® RadioRA®, Savant® Systems and Universal Remote Control's Total Control® Line of Premium, Whole-House Automation Products. Additional third party providers should be announced shortly.

Residential Control Compatibility

VISTA-15P/FA148CP
VISTA-15PSIA/FA148CPSIA
VISTA-20P/FA168CPS
VISTA-20PSIA/FA168CPSSIA
VISTA-21iP
VISTA-21iPSIA

Commercial Control Compatibility















VISTA-128BPT/FA1660CT
VISTA-128BPTSIA
VISTA-250BPT
VISTA-32FBPT
VISTA-128FBPT/FA1670CT
VISTA-250FBPT/FA1700CT

Honeywell

Honeywell's Widest Range of Sensors and Accessories

Wireless

Door/Window Transmitters









 5800MICRA Recessed Window Transmitter	 5811 Thin Door/Window Contact Transmitter	 5814 Ultra-small Door/ Window Transmitter	 5815 Door/Window Transmitter	 5816 Two Zone Door/ Window Transmitter
 5817CB Commercial Transmitter	 5816OD Outdoor Wireless Contact/Transmitter	 5800RPS Wireless Recessed Transmitter	 5818MNL Recessed Transmitter	 5822T Tilt Sensor Transmitter
 5819WHS Shock Processor, Transmitter and Shock Sensor	 5820L Slimline Door/Window Transmitter	 5821 Temperature Sensor and Flood Detector	 5819 Shock Processor and Transmitter	

Life Safety Options

 5193SD/SDT V-Plex Addressable Smoke Detector	 5806W3 Wireless Smoke Detector	 5808W3 Wireless Smoke and Heat Detector with Low Temperature Detection	 5809 Wireless Rate-of-Rise Fixed Temperature Heat Detector	 5800CO Wireless Carbon Monoxide Detector
 WAVE2 Siren	 5800WAVE Wireless Siren	 745VSD3PK2 Trilingual Voice Siren Driver with 32 ohm Speaker	 AVS Two-way Voice for VISTA®	

Wireless

Space Protection

 5800SS1 Shock Sensor	 5800PIR-RES Pet Immune Wireless PIR	 5853 Glassbreak Detector	 5800PIR Wireless PIR with Selectable Pet Immunity and Low Temperature Alert	 5870API Indoor Asset Protection Sensor	 5800PIR-COM Wireless Commercial PIR with Low Temperature Alert	 5800PIR-OD Wireless Outdoor Motion Sensor	 5898 Wireless K-Band DUAL TEC® Motion Sensor
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Convenient Remote Controls and Personal Emergency Response Options

Wireless

 5834-2 Two-button Wireless Key	 5834-4 Four-button Wireless Key	 5804BDV Bidirectional Remote with Voice Annunciation	 5834-4EN Four-button Wireless Key with Plated Bezel and Key Ring	 5804BD/ 5804BD-PK Bidirectional Remote	 5802WXT Family
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VISTA® Control Panels



Residential Control Compatibility
 VISTA-15P/FA148CP
 VISTA-15PSIA/FA148CPSIA
 VISTA-20P/FA168CPS
 VISTA-20PSIA/FA168CPSIA
 VISTA-21iP
 VISTA-21iPSIA



Commercial Control Compatibility
 VISTA-128BPE/FA1660CE
 VISTA-128SIAE
 VISTA-128BPT/FA1660CT
 VISTA-128BPTSIA
 VISTA-128FBP/FA1670C
 VISTA-250BPE
 VISTA-250FBP/FA1700C
 VISTA-250BPT
 VISTA-32FBPT
 VISTA-128FBPT/FA1670CT
 VISTA-250FBPT/FA1700CT



JASCO®



Built around your lifestyle and into your budget GE/JASCO Z-Wave Wireless Home Control

- Wireless control of lights, appliances and more with advanced Z-Wave technology
- GE/JASCO Z-Wave products work with any Z-Wave certified product from any brand
- Enjoy one-touch remotes and secondary controller
- Choose from our line of DIY friendly switches, plug-in modules, outdoor modules and more
- All GE/JASCO Z-Wave items are UL rated for electrical safety and meet FCC requirements



All GE branded products are in clam shells. All Jasco branded products are in white boxes.



JASCO



Visit www.jascoproducts.com/z-wave for easy-to-follow demonstration videos that will have your system up and running in minutes.

JS-45602 - GE Clam Shell

JS-45702** - White Box

Z-Wave Wireless Lighting Control Lamp Module-Dimmer

- UL approved for use with dimmable CFL/LED bulbs
- Wireless control of ON/OFF and dim functions of table and floor lamps
- Module provides one Z-Wave AC outlet and one standard AC outlet
- Horizontal design doesn't block additional receptacle outlet
- Not for use with fluorescent lights or motors
- 300W Incandescent; 100W CFL/LED Max load Z-Wave outlet



JS-45603 - GE Clam Shell

JS-45703** - White Box

Z-Wave Wireless Lighting Control Fluorescent Light & Appliance Module-ON/OFF

- For use with all types of lighting and small appliances
- Wireless control of ON/OFF functions of table and floor lamps and small appliances
- Module contains one Z-Wave AC outlet and one standard AC outlet
- Horizontal design doesn't block additional receptacle outlet
- 600W Max load Z-Wave outlet



JS-45604 - GE Clam Shell

JS-45704** - White Box

Z-Wave Wireless Lighting Control Outdoor Module

- For use with any type of lighting
- Wireless control of ON/OFF functions of outdoor lighting
- Module provides one Z-Wave AC outlet
- Weather-resistant housing
- Ideal for outdoor and seasonal lighting
- 600W Max load Z-Wave outlet



JS-45605 - GE Clam Shell

JS-45705** - White Box

Z-Wave Wireless Lighting Control Duplex Receptacle

- For use with all types of lighting and small appliances
- Wireless control of ON/OFF functions of table and floor lamps and small appliances
- Receptacle provides one Z-Wave AC outlet and one standard AC outlet
- Requires in-wall installation with hard-wired connections
- Easily connects using existing wires
- 600W Max load Z-Wave outlet



JS-45609 - GE Clam Shell

JS-45709** - White Box

Z-Wave Wireless Lighting Control On/Off Switch

- Interchangeable Paddle switch: White & light almond paddle in package (45709 Jasco Brand Only)
- Wireless control of ON/OFF functions of overhead lighting
- Provides Z-Wave wireless and manual control
- LED indicator allows easy location of switch in dark room
- Requires in-wall installation with hard-wired connections
- Easily connects using existing wires
- Capable of controlling any type of lighting
- 960W Incandescent



JS-45612 - GE Clam Shell

JS-45712** - White Box

Z-Wave Wireless Lighting Control In-Wall Dimmer

- UL approved for use with dimmable CFL/LED bulbs (45712 Jasco Brand Only)
- Interchangeable Paddle switch: White & light almond paddle in package (45712 Jasco Brand Only)
- Remotely control the ON/OFF function & brightness level of permanently installed incandescent lighting
- Requires in-wall installation with hard-wired wiring connections
- Use with other GE Z-Wave products to create a complete lighting control system
- LED indicator shows switch location in a dark room
- 600W Incandescent; 150W CFL/LED



JS-45613 - GE Clam Shell

Z-Wave Wireless Lighting Control 3-Way Dimmer Kit

- For use with hard-wired incandescent lighting
- Wireless control of ON/OFF and dim functions of overhead lighting from two places
- Kit includes primary dimmer switch and auxiliary switch for control of one light from two locations
- Provides Z-Wave wireless and manual control
- LED indicator allows easy location of primary switch in dark room
- Ideal for lighting stairs, halls and multi-entrance rooms
- Not for use with fluorescent lights or motors
- 600W Incandescent



JS-45614 - GE Clam Shell

3-Way On/Off Switch Kit

- Wireless control of ON/OFF functions of overhead lighting from two places
- Kit includes primary switch and auxiliary switch for control of one light from two locations
- Provides Z-Wave wireless and manual control
- LED indicator allows easy location of primary switch in dark room
- Requires in-wall installation with hard-wired connections
- Easily connects using existing wires
- Ideal for lighting stairs, halls and multi-entrance rooms
- Capable of controlling any type of lighting
- 960W Incandescent



45710** - White Box

Auxiliary Switch

- For use with GE/Jasco Z-wave ON/OFF and dimmer switches
- Requires traveler wire for installation



JS-45631 - GE Clam Shell

Z-Wave Wireless Lighting Control, Group/Scene Controller, Wall Mount

- Create and manage custom lighting scenes to make your life easier
- Controls four groups and four scenes
- "Soft-touch" silicone rubber keys provide good tactile feel and long life
- Functions as a secondary controller in your Z-Wave lighting network
- Low profile; mounts with tape or screws
- Uses two CR2032 batteries (included)



JS-45633 - GE Clam Shell

Z-Wave LCD Remote Control

- Create and manage custom lighting scenes to make your life easier
- LCD menu system for easy setup & use
- Blue backlit keypad and LCD
- Controls up to 4 Z-Wave certified thermostats
- Controls up to 6 Z-Wave certified door locks
- Calendar function allows programming of up to 9 events
- Control up to 18 individual Z-Wave devices, 18 groups and 18 scenes



**JASCO brand product

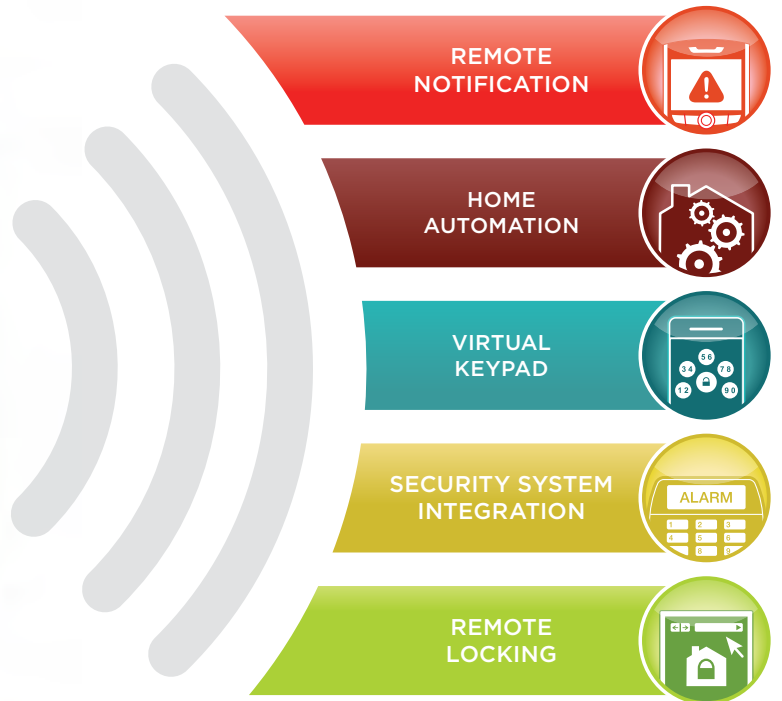
JASCO

Kwikset



GET CONNECTED

With Kwikset Z-Wave® Locks



KWIKSET® HOME CONNECT™ LOCKS WITH Z-WAVE® TECHNOLOGY



There's a new smarter way to connect your home, it's called Home Connect with Z-Wave® Technology. This technology works by allowing your door locks to wirelessly talk to other things in your house, such as the security system, lighting, thermostat & home automation system.

RESIDENTIAL ACCESS SOLUTIONS



Innovative Security

- Motorized Locking Mechanism—enables true remote locking & unlocking
- Includes SmartKey® Re-key Technology with BumpGuard™ Protection
- Revolutionary Tapered Deadbolt Design—enables misaligned doors to lock without pulling & pushing your door shut
- Full 128-Bit Encryption Security
- One Touch Locking

Easy Integration

- Replaces Existing Door Hardware with just a screwdriver
- No Hard Wiring Needed
- 4 AA Batteries—batteries last for approximately 1 year
- Z-Wave Wireless Protocol



Kwikset Contemporary Style SmartCode Z-Wave Deadbolt



Part #	Function	Finish				
		Polished Brass	Venetian Bronze	Satin Nickel	Polished Chrome	Satin Chrome
KT-99100011	SmartCode Z-Wave Deadbolt			■		
KT-99100012	SmartCode Z-Wave Deadbolt					■
KT-99100013	SmartCode Z-Wave Deadbolt				■	
KT-99100014	SmartCode Z-Wave Deadbolt		■			

Kwikset Arched Style SmartCode Z-Wave Deadbolt



Part #	Function	Finish				
		Polished Brass	Venetian Bronze	Satin Nickel	Polished Chrome	Satin Chrome
KT-99100004	SmartCode Z-Wave Deadbolt	■				
KT-99100005	SmartCode Z-Wave Deadbolt			■		
KT-99100006	SmartCode Z-Wave Deadbolt		■			

Kwikset Arched Style SmartCode Z-Wave Lever



Part #	Function	Finish				
		Polished Brass	Venetian Bronze	Satin Nickel	Polished Chrome	Satin Chrome
KT-99120004	SmartCode Z-Wave Lever	■				
KT-99120005	SmartCode Z-Wave Lever			■		
KT-99120006	SmartCode Z-Wave Lever		■			

Finishes



Polished Brass



Venetian Bronze



Satin Nickel



Polished Chrome



Satin Chrome

Secure Your Future with Vizia rf+

Leviton Z-Wave® Now supports CFL + LED!



**New Universal
Dimmer for CFL/LED/
Incandescent/
Halogen: VRMX1**

Features the latest generation of Leviton's dimming technology for the Vizia RF+ family of Z-Wave® energy management and lighting control products. Designed for the future, it supports dimmable LED and CFL technologies, as well as legacy incandescent, halogen, Mark 10, and magnetic lighting loads. Automation you can count on... compatible with all leading Z-Wave systems, AV, and automation.

- Supports state-of-the-art Z-Wave commands including security, network wide inclusion, and beaming
- Enables great open platform RMR services
- Energy Management & Lighting Apps
- Safety & Security
- Vizia RF+ Installer tool, for Z-Wave Pros

[learn more at leviton.com/viziarf](http://leviton.com/viziarf)



DIMMERS

VRMX1-1L



450W LED/CFL:
1000VA Incandescent, Magnetic Low Voltage and Mark 10 Scene Capable Dimmer for Single Pole, 3-Way or More Applications*.

VRI06-1L



600W Incandescent Scene Capable Dimmer for Single Pole, 3-Way or More Applications*, with LED Locator and Brightness Display

VRI10-1L



1000W Incandescent Scene Capable Dimmer for Single Pole, 3-Way or More Applications*, with LED Locator and Brightness Display

VRE06-1L



600W Electronic Low Voltage Scene Capable Dimmer for Single Pole, 3-Way or More Applications*, with LED Locator and Brightness Display

SWITCHES

VRS15-1L



15A Scene Capable Switch for Single Pole, 3-Way or More Applications**, with LED Locator

VRS05-1L



5A Incandescent Only Scene Capable Switch for Single Pole, 3-Way or More Applications**, with LED Locator (No neutral required)

PLUG-IN MODULES

VRPD3-1LW



300W Scene Capable Plug-In Lamp Dimming Module, LED/CFL capable

VRPA1-1LW



15A Scene Capable Plug-In Appliance Module, LED/CFL capable

RECEPTACLES

VRR15-1LZ



1800W/1800VA ½ HP Split Tamper-Resistant Duplex Wall Receptacle with Top Outlet Scene Capable Switch for Single Pole Applications

FAN SPEED CONTROLLER

VRF01-1L



1.5A Scene Capable Quiet Fan Speed Control for Single Pole, 3-Way or More Applications*, with LED Locator and Fan Speed Display

* Use VRCZ1-1L, VP00R-10 or VP00R-1L for 3-way applications.

** Use VRCS1-1L, VP0SR-10 or VP0SR-1L for 3-way applications.

SPECIALTY DEVICES

4 BUTTON CONTROLLERS

VRC4-M0



4-Button Zone Controller for Multi-Location Control with IR Remote Capability

VRC4-MR



1800W/1800VA ½ HP 4-Button Zone Controller with Single Pole Scene Capable Switch for Multi-Location Zone Control with IR Remote Capability

VRCS4-M0



4-Button Scene Controller for Multi-Location Scene Control with IR Remote Capability

VRCS4-MR



1800W/1800VA ½ HP 4-Button Scene Controller with Single Pole Scene Capable Switch for Multi-Location Scene Control with IR Remote Capability

1 BUTTON CONTROLLERS

VRCZ1-1L



1-Button Zone Dimming Controller/ Virtual Dimming Remote 3-Way RF Controller for Multi-Location Control, with LED Locator and Brightness Display

VRCS1-1L



1-Button Scene Controller/ Virtual Switch Remote 3-Way RF Controller for Multi-Location Control, with LED Locator

2 BUTTON CONTROLLER / SERIAL CONTROLLER

VRCS2-MR



1000W/1000VA ¼ HP (per Switch) 2-Button Scene Controller with Single Pole Scene Capable Switches with LEDs

VRCOP-1LW



Plug-In Serial Interface Module RS232 ASCII Interface

STANDALONE

VRCPG-0SG/VRCPG-BSG



RF Handheld Remote Controller Programmer/Timer (VRCPG-BSG basic with no timer)

PROGRAMMERS

VRUSB-1US



RF + Installer Tool Software and USB for System Programming

* RF software is downloaded from www.leviton.com/rfinstallertool

Color Change Kits, Button Labels, and Custom Engraved Buttons are available to order. Visit www.leviton.com/viziarf for more info.



Introducing a **NEW** level of security.
 Yale Real Living. Provide customers full home control with a complete suite of Z-Wave® door locks.



Key Free Touchscreen Deadbolts

US3 Polished Brass	US15 Satin Nickel	US10BP Oil Rubbed Bronze
2Y-084062	2Y-084063	2Y-084061



Touchscreen Deadbolts

US3 Polished Brass	US15 Satin Nickel	US10BP Oil Rubbed Bronze
2Y-084017	2Y-084018	2Y-084016



Push Button Deadbolts

US3 Polished Brass	US15 Satin Nickel	US10BP Oil Rubbed Bronze
2Y-084008	2Y-084009	2Y-084007

Deadbolt Accessories

We offer conversion kits to convert thin doors to accommodate our locks!
 Order a thin door gasket and convert a 1 3/8" door to a proper thickness for lock installation. (Lock fits on doors with thickness of 1 3/4" to 2 1/4")



2Y-084111
 Push Button Thin Door Gasket, for 1 3/8" Doors
2Y-084112
 Touchscreen Thin Door Gasket, for 1 3/8" Doors



Deadbolt Cylinders
2Y-084104 SCKA DB Cyl US26 Yale 5050
 Schlage keyway keyed alike, chrome for satin nickel products
2Y-084105 SCKA DB Cyl US3 Yale 5050
 Schlage keyway keyed alike, brass for brass or bronze products



Drive In Latches
 Order a Drive In latch for doors with 1in. cross bore.



2Y-084127 Deadbolt Drive In Latch



Easy to use, install, and program!
 Integrate with your home security system to control access to areas in the home



PERSONALIZE SCENES
 user code enables a welcome scene to disarm a security system, activate lights, adjust the thermostat



REMOTE CONTROL
 lock and unlock doors from any web-enabled device



CONVENIENCE
 receive text or email messages to cell phone from pre-programmed alerts



PRIVACY MODE
 locks out all users for enhanced security



HISTORY
 know when family members or friends come and go in real time



Z-Wave® WIRELESS
 Yale Real Living™ is interoperable with other Z-Wave certified products as part of a home control system



Introducing a **NEW** level of security.
 Yale Real Living. Provide customers full home control with a complete suite of Z-Wave® door locks.



Easy to use, install, and program!

Integrate with your home security system to control access to areas in the home



PERSONALIZE SCENES

user code enables a welcome scene to disarm a security system, activate lights, adjust the thermostat



REMOTE CONTROL

lock and unlock doors from any web-enabled device



CONVENIENCE

receive text or email messages to cell phone from pre-programmed alerts



PRIVACY MODE

locks out all users for enhanced security



HISTORY

know when family members or friends come and go in real time



Z-Wave® WIRELESS

Yale Real Living™ is interoperable with other Z-Wave certified products as part of a home control system



Touchscreen Lever Locks

US3 Polished Brass	US15 Satin Nickel	US10BP Oil Rubbed Bronze
2Y-084047	2Y-084048	2Y-084046



Push Button Lever Locks

US3 Polished Brass	US15 Satin Nickel	US10BP Oil Rubbed Bronze
2Y-084038	2Y-084039	2Y-084037

Lever Options*

Customize your lever lock with one of these lever styles. Choose from these finishes:

- Polished Brass
- Oil Rubbed Bronze Permanent
- Satin Nickel

*Norwood lever ships as standard



Academy

2Y-020329 (US3)
 2Y-020331 (US10BP)
 2Y-020330 (US15)



Cascade

2Y-020320 (US3)
 2Y-020322 (US10BP)
 2Y-020321 (US15)



Marina

2Y-020323 (US3)
 2Y-020325 (US10BP)
 2Y-020324 (US15)



McClure

2Y-020326 (US3)
 2Y-020328 (US10BP)
 2Y-020327 (US15)



Milan

2Y-020337 (US3)
 2Y-020339 (US10BP)
 2Y-020338 (US15)

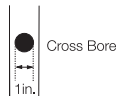
Lever Accessories



Drive In Latches

Order a Drive In latch for doors with 1in. cross bore.

2Y-084141 Lever Lock Drive in Latch

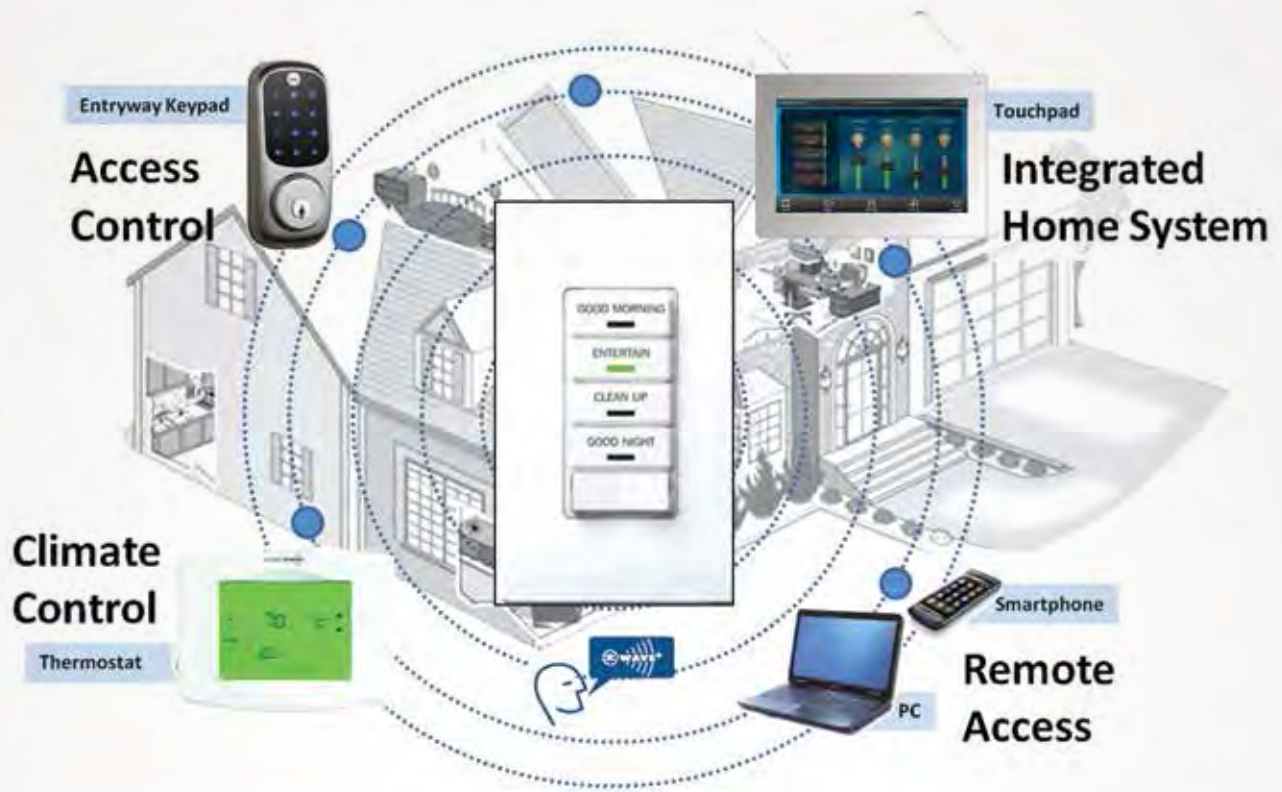


Lever Lock Cylinders

2Y-084139 SCKA Lever Cyl US3 Schlage keyway keyed alike, chrome for satin nickel products

2Y-084140 SCKA Lever Cyl U26 Schlage keyway keyed alike, brass for brass or bronze products

Z-Wave Makes Any Home a Smart Home.... quickly, easily and affordably!



Content Provided By:



Honeywell

JASCO[®]

Kwikset

LEVITON[®]

Flex
ALARMS