

YOU'RE IN

CONTROL



Take control with smart business automation



Your security system already does so much for you.

It protects your facility, employees, and inventory - but it can do much more. With the addition of easily installed Z-Wave® devices, your security system becomes the heart of a business-automation system.

LIGHTS

You have many options for automating office lighting. For plug-in lamps, just plug a Z-Wave device into any outlet and plug the lamp into the device. There's also a Z-Wave wall switch that replaces your conventional light switch.

There's even a Z-Wave LED bulb that simply screws into any existing fixture. There are options for standard and incandescent lighting, and several of the devices offer dimming capability.

LOCKS

Easily replace your existing exterior deadbolt locks with attractive, wireless, remote-control locks that are programmed to work in concert with your security system. When you arm your system at night or leave your business during the day, the system will tell the doors to automatically lock.



Z-Wave technology wirelessly connects and controls light, locks, doors, and more in your business. You can select from the wide variety of very affordable devices to add convenience and automation features that in the past were only available in high-end, high-cost systems.

Z-Wave locks can also be used to create a lockdown system, providing protection in active shooter situations. Your security system doesn't just warn you when someone tries to break in; it plays an active role in keeping intruders out, protecting you and your employees.

WAREHOUSE
DOOR
CONTROL
USING THE
VIRTUAL
KEYPAD APP™

DISCOVER THE CONVENIENCE OF [REMOTELY] ACCESSING YOUR AUTOMATION DEVICES



APPLIANCES

The same plug-in device used to control lights can also be used to control many appliances or other electrical devices. If the device is plugged into a wall socket, you can turn it on or off remotely via your security system. You can even automate your OPEN sign to turn on when you arrive and disarm your system.

THERMOSTAT

Your security system can help save energy with the Z-Wave thermostat, which works with all standard heating/cooling systems and heat pumps. Create customized daily schedules that turn the temperature up and down at the desired times. Program the system to automatically adjust the thermostat when you open and close.



OVERHEAD DOOR CONTROLLER

Use a Z-Wave device to integrate warehouse doors or other remotely operated doors with your security system, allowing you to remotely open and close a loading dock door and verify the door position.



Total remote control, if you can do it from your security system keypad, you can do it via the Virtual Keypad™ app on your phone, tablet, or Internet-connected computer. It's the ultimate in remote control. Never worry again about whether you locked a door or armed your security system. Check or change your security system's status from wherever you are. Lock exterior doors and close warehouse doors whether you're at your desk, out making calls, or traveling.





WANT EVEN MORE CONTROL?



Add cameras to visually check in on your business. View live video and capture video clips or still photos from wherever you are. Visually verify an alarm by remotely surveying the premises. Check in on employees or sensitive areas to be sure everything is okay. Use video documentation to identify perpetrators and support employee accountability.

Use Favorites to take the convenience of business automation to the next level. Favorites lets you program several Z-Wave devices to work together with a single tap on the app or your keypad. Lock doors, dim lights, adjust the thermostat, and more, all by tapping the desired Favorite.

Affordable automation is easily added to your existing security system with Z-Wave devices. Pick and choose devices to create a customized business automation system that adds both convenience and security.

Contact your security professional to talk about how you can make the most of your existing security system by adding business automation capabilities.