

A Controls Solution that You Control

Future-proof Controls

Sometimes you need the flexibility to implement a solution that fits your needs now but can grow into something more in the future. Autani gets this, so we provide a variety of controls solutions that suit your current needs and easily upgrade to a more robust system when you need it.

BENEFITS

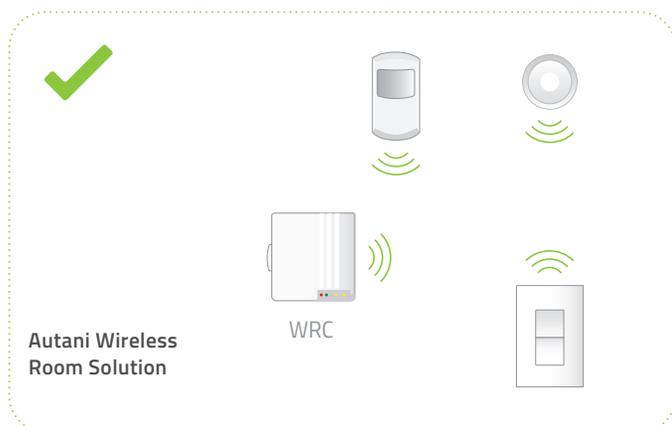
- Fully wireless controls system
- Seamlessly upgrades to a managed solution
- Local sensors and switches can be associated with building-wide networks
- Simple setup—no complex commissioning needed

Start Simple

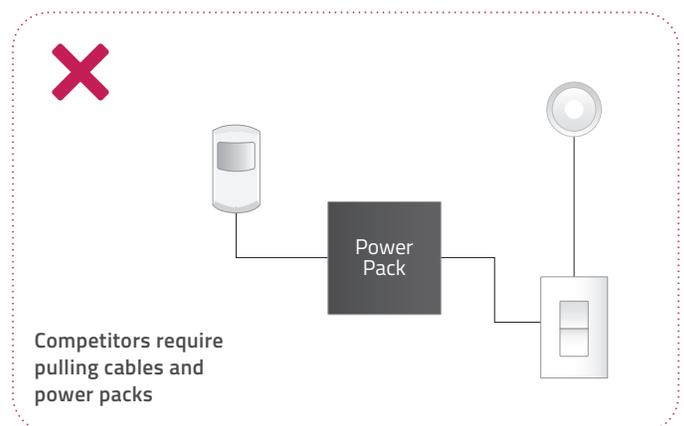
Autani's controls system is fully wireless, so it's easy to get started—no need to pull wires means less expense and less downtime. Using just Autani's WRC wireless relay controller, you can quickly integrate with Autani wireless sensors and switches to create a wirelessly networked room-based solution. The WRC doubles as a power pack, so with Autani, there's even less hardware to install.

Customize Later

Autani supports simple control systems that can seamlessly upgrade to dynamic, actively managed solutions. This means you could start by controlling lighting in a single room of your facility and, over time, create a customized, wirelessly-networked building management system that integrates HVAC, lighting, and metering throughout buildings across your entire campus.



VS



Features	Autani WRC	Wattstopper DLM	Acuity nLight
True stand-alone system for room control	✓	✗	✗
Fast and easy installation	✓	✗	✗
Simple, intuitive set up	✓	✗	✗
Easy-to-use controls	✓	✗	✗
Affordable scalability	✓	✗	✗
Adaptable to other 3rd party devices	✓	✗	✗
Multiple switching options	✓	✗	✗
Truly wireless peripheral devices	✓	✗	✗
Easy integration into BACnet and BMS systems*	✓	✗	✗
Seamlessly upgrades to a managed system	✓	✗	✗

* When used with the Autani Manager

Simple, Wireless Controls

Autani's stand-alone controls solution delivers an easy way to manage energy use and curb utility costs. The system consists of self-powered wireless switches, self-powered wireless motion and light level sensors, and Autani's WRC wireless relay controller. As a completely wireless solution with switches and sensors that don't require batteries, Autani's stand-alone controls solution is easy to install and requires virtually no maintenance.

The Easy Choice

Commissioning Autani's stand-alone solution is done in 5 easy steps... compared to the 32 steps some of our competitors' "solutions" require. You can quickly commission your system using a simple rocker switch—no fancy gadgets are needed and you won't have to stand on a ladder with your head in a ceiling trying to click a small button while hoping to avoid getting zapped. And with Autani, it's easy to adjust settings even after your system is commissioned.

A Flexible Solution

Autani's energy management system offers the flexibility you need to customize a solution to your specifications. Each WRC controls up to 4 separate circuits, providing 2 zones of switching and 2 zones of dimming. Switches and sensors are available in wireless and wired versions. When you need it, Autani's stand-alone solution easily upgrades to a managed solution, providing more opportunities to optimize energy management and create automatic savings.

Ready to Save? Contact Autani

For more information on how Autani's innovative energy management products can help your facility save money, email info@autani.com, call 443.320.2233 or visit our website at www.autani.com.