Omni Security + HomeSeer
HomeSeer integration provides Amazon Alexa voice control over lighting, thermostats, and macros.

Omni Security & Automation Systems Integration with HomeSeer HomeTroller
NOW, OMNI CUSTOMERS CAN USE THEIR VOICE TO CONTROL THEIR HOMES

For many years, Omni security & automation systems have been the pinnacle choice for high-end homes and small businesses alike. Customers all over the world choose Omni for the integration possibilities. Now, through an integration with a HomeSeer HomeTroller, Leviton Omni customers can integrate Amazon Alexa voice control using the HomeSeer Smart Home Skill. End-users can issue commands to adjust lighting, temperatures, and macros. To see the step-by-step installation instructions, please visit: http://communities.leviton.com/docs/DOC-5146.

CHALLENGE:
Homeowner desires voice control over Omni solution.
- New or existing installation.
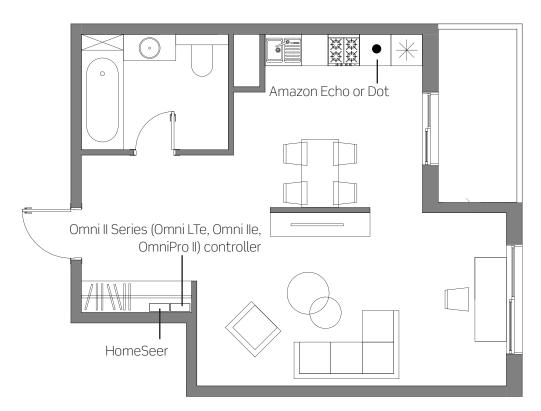- No native integration between Omni and Amazon.

SOLUTION:
Integrate OmniPro II, Omni IIe, and Omni LTe with HomeSeer HomeTroller (S2, SEL, SEL PRO, S6, or S6 PRO).
- Utilize HomeSeer Smart Home Skill.
- Provide voice control over lighting, temperature, and macros for Omni systems.

To Achieve Amazon Alexa Voice Control for Omni Systems

WHAT YOU WILL NEED:

- Omni II Series (Omni LTe, Omni IIe, OmniPro II) controller
- Amazon Echo or Dot
- HomeSeer HomeTroller (S2, SEL, SEL PRO, S6, or S6 PRO) controller, running firmware version 3.0.0.318 or later
- HomeSeer Plug-in for Omni (OMNI Plug-In under Security category)
- MyHomeSeer Remote Web Account

Amazon Echo or Dot

Omni II Series (Omni LTe, Omni IIe, OmniPro II) controller

HomeSeer

CONTROLLING DEVICES WITH ALEXA:

Lighting
To control lighting with Alexa, you can use the following phrases. In these examples, the name of the unit is Lamp.

'Alexa, turn the Lamp on'
'Alexa, turn the Lamp off'
'Alexa, set the Lamp to 50%'
'Alexa, dim the Lamp to 25%'
'Alexa, brighten the Lamp to 75%'

Thermostats
To control Omnistat2 thermostat connected to Omni, the following phrases can be used. In these examples, the name of the thermostat is House.

'Alexa, set the House temperature to 76 degrees'
'Alexa, lower the House temperature by 2 degrees'
'Alexa, raise the House temperature by 5 degrees'