

Symbiant

HOME



Home Automation with Wireless Device Network for Existing Homes

Thousands of hours of electronic design and software development has made Symbiant the most feature-rich and reliable home automation system available. Control everything with a single smartphone app or local touchscreen. Relationships between systems like security and lighting save time and make so much sense. When leaving just select "Away" and lights, music and shades set accordingly, thermostats set back and the alarm sets.

Symbiant Home is ideal for existing homes since minimal wiring is needed. Most devices communicate over a wireless "mesh" type network, which was developed for military purposes and is super reliable.

Configuring your favorite light levels, thermostat settings and other system preferences is simple.

We engineered all of these features and control power into the smallest space possible. Instead of a rack of electronics, Symbiant is built in a recessible wall panel. You don't have to lose a closet for your technology.



Easy to use smartphone app

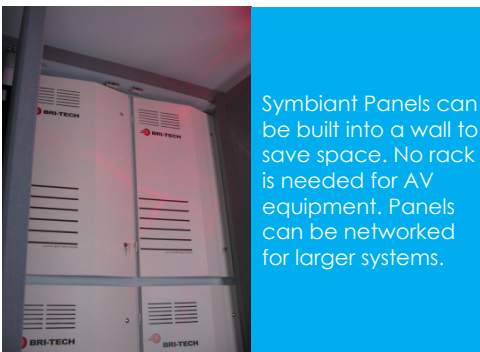
SYM - Symbiant Home Automation Panel
Requires 110VAC 5A
Size 24"W x 44"H x 6"D
(can be partially recessed)

Drawing Icon

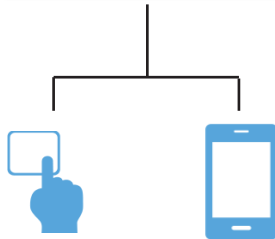




Next generation icon based interface is easier to use than a smartphone.



Symbiant Panels can be built into a wall to save space. No rack is needed for AV equipment. Panels can be networked for larger systems.



Control all of your devices from one secure app on your smartphone, tablet, local switches, or touch-screen device. Optional VTC "Text Control" capability makes changing home modes very easy from any text capable phone.