

Hauppauge mySmarthome

mySmarthome is an easy to install and a versatile solution for turning your home into a Smart Home.



Keep control of your house, even when you are traveling.

Stay in control of your home! Power On or Off your electric appliances with a click on your smartphone or tablet and receive alerts about the "State" of your home.

Easy to install

- Step 1. Connect the box to mySmarthome your network (Internet router).
- Step 2. Create a mySmarthome account
- Step 3. Connect to your mySmarthome controller
- Step 4. Add supplied devices mySmarthome and you are ready to start automating your house

Take control of your home via the application "mySmarthome" on your tablet smartphone or iOS / Android.

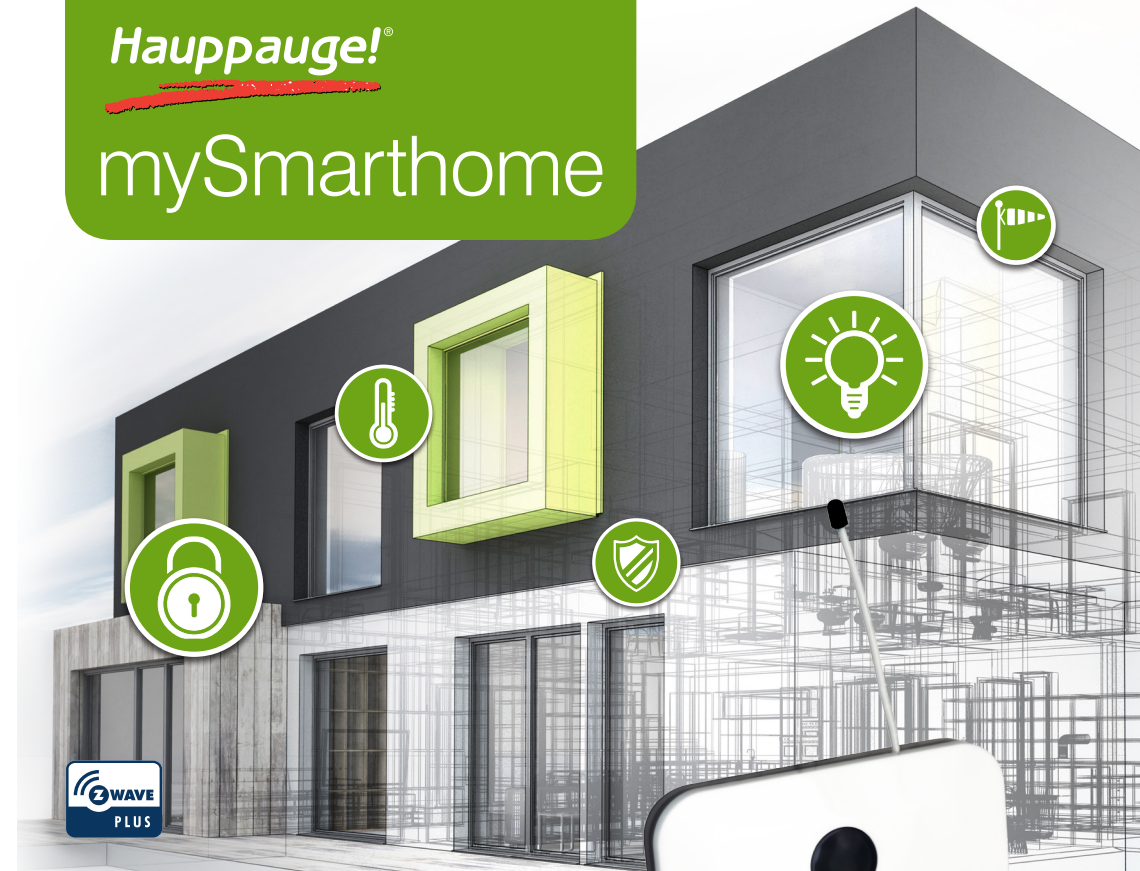
Characteristics:

- **Monitoring:** Movements, open / closing windows and doors, measure temperature and brightness
- **Control and Automation:** for lamps or other electrical equipment
- **Compatibility:** Compatible with various Z-Wave peripherals
- **Notification Service:** Receive mySmarthome notifications when set events occur
- **Infinite Possibilities:** Creating Rules and unlimited scenarios

Create your own rules and Automate your home.

mySmarthome allows you to easily create rules. For example, let mySmarthome turn on or off a light when door opens; activate a radiator when the ambient temperature decreases. mySmarthome also measures the brightness and can automatically adjust the lighting in your house to reduce energy costs.

Hauppauge! mySmarthome



Make your home a Smart Home – Easily control your home!

Control lighting and other electrical devices from your smartphone, tablet or PC / Mac.

Endless possibilities by creating rules and scenarios that suit your home and lifestyle.

Free mySmarthome Notification Cloud Service

Upgradeable with other Z-Wave devices



Hauppauge!

Hauppauge Computer Works, Inc.
91 Cabot Court
Hauppauge, NY 11788 USA
tel: 631.434.1600
fax: 631.434.3198
tech support: 631.434.3197
www.hauppauge.com

Perfect to start transforming your smart home - The mySmarthome Starter Kits!

For an easy start there are two kits:
mySmarthome Control Starter Kit
mySmarthome Security Starter Kit"

Control Starter Kit



Includes:

- mySmarthome Controller
- 2 x mySmarthome Plug (power sockets)
- mySmarthome 4-in-1 Sensor: Motion, Door/Window sensor, temperature and light (brightness)
- Free Android and Apple iOS App plus cloud e-mail notification service

Note: mySmarthome Starter Kits can be connected with up to 255 mySmarthome devices. The use of non-mySmarthome devices might require addition license fees"



model 1552

Security Starter Kit



Includes:

- mySmarthome Controller
- mySmarthome camera (uses Wi-Fi to connect to the mySmarthome controller)
- mySmarthome smoke detector
- mySmarthome water detector
- mySmarthome 4-in-1 Sensor: Motion, Door/Window sensor, temperature and light (brightness)
- Free Android and Apple iOS App plus cloud e-mail notification service

Note: mySmarthome Starter Kits can be connected with up to 255 mySmarthome devices. The use of non-mySmarthome devices might require addition license fees"



model 1570

Accessories

mySmarthome Plugs

- 3000W power control (15 amp) switch
- Monitors voltage, current, power, instant power wattage and accumulated power consumption (KWh)
- Overload protection
- Enhanced communication range
- Z-Wave protocol for added two way wireless communication security



Note: mySmarthome Starter Kits can be connected with up to 255 mySmarthome devices. The use of non-mySmarthome devices might require addition license fees.

model 1558

mySmarthome Camera

- Wi-Fi or Ethernet connection for flexible positioning
- Create mySmarthome rules with still images
- IR LED for night vision up to 6 m
- Resolution: 720p
- Built-in microphone



model 1567

mySmarthome 3-in-1 Flood Detector

- Flood detector: sends a message to the mySmarthome controller when water is sensed
- Also with integrated humidity and temperature sensors
- Higher output power (+2.5dBm output) for enhanced communication range
- Z-Wave protocol for added two way wireless communication security



model 1564

mySmarthome 4-in-1 Sensor

- Door/window open/close sensor
- Passive infrared sensor (PIR)
- Illumination sensor
- Temperature sensor
- 2 year battery with low battery indicator
- Built-in tamper proof protection
- Higher output power (+2.5dBm output) for enhanced communication range
- Z-Wave protocol for added two way wireless communication security



model 1582

mySmarthome iBulb

- Power Consumption: 6.7w
- LED Initial Flux: >400 Lumen
- Light Body & Lampshade Material: Aluminum+ Milky PC diffusion cover
- Frequency Range: 50-60Hz
- Working Voltage: 85-265V
- Lighting Angle: 270 degree
- Certificate: CE, RoHS, Driver UL passed
- Z-Wave protocol for added two way wireless communication security



model 1594