

Smart Home

January 21, 2020



Switches

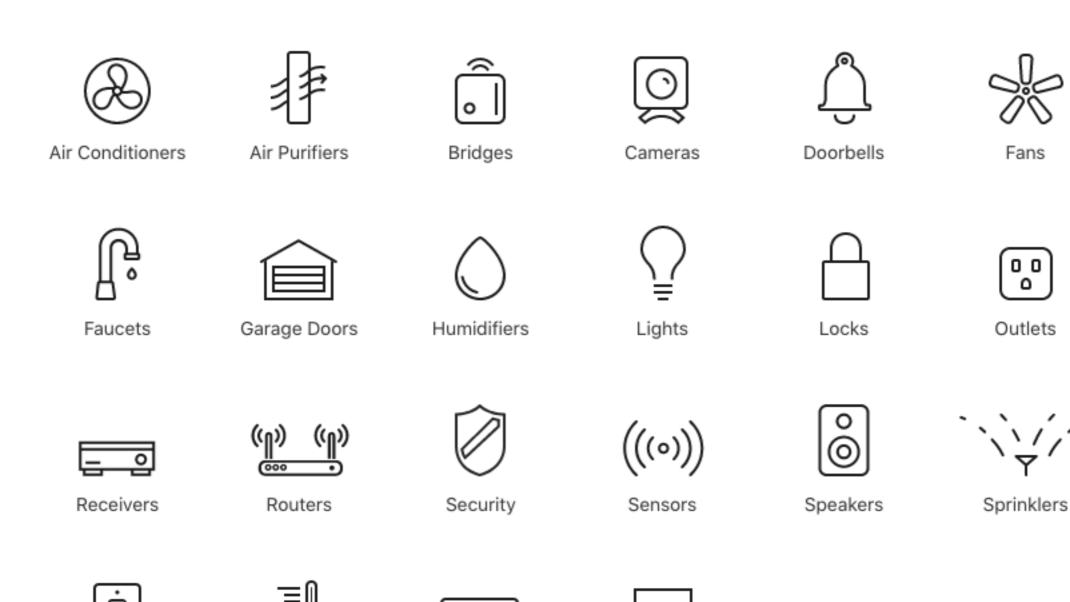
Thermostats

What can be made Smart?

Windows

Fans

00



TVs

"Smart"?

- Control devices from phone, computer, your voice and remotely
- Automate devices (time, proximity, sensors, devices)
- Allow others to control devices (family members, guests)
- Monitor with sensors (temperature, humidity, motion, light)
- Save Energy (turn off lights, thermostat)
- Safety & Security (alarms, smoke detectors, cameras)



Ecosystems



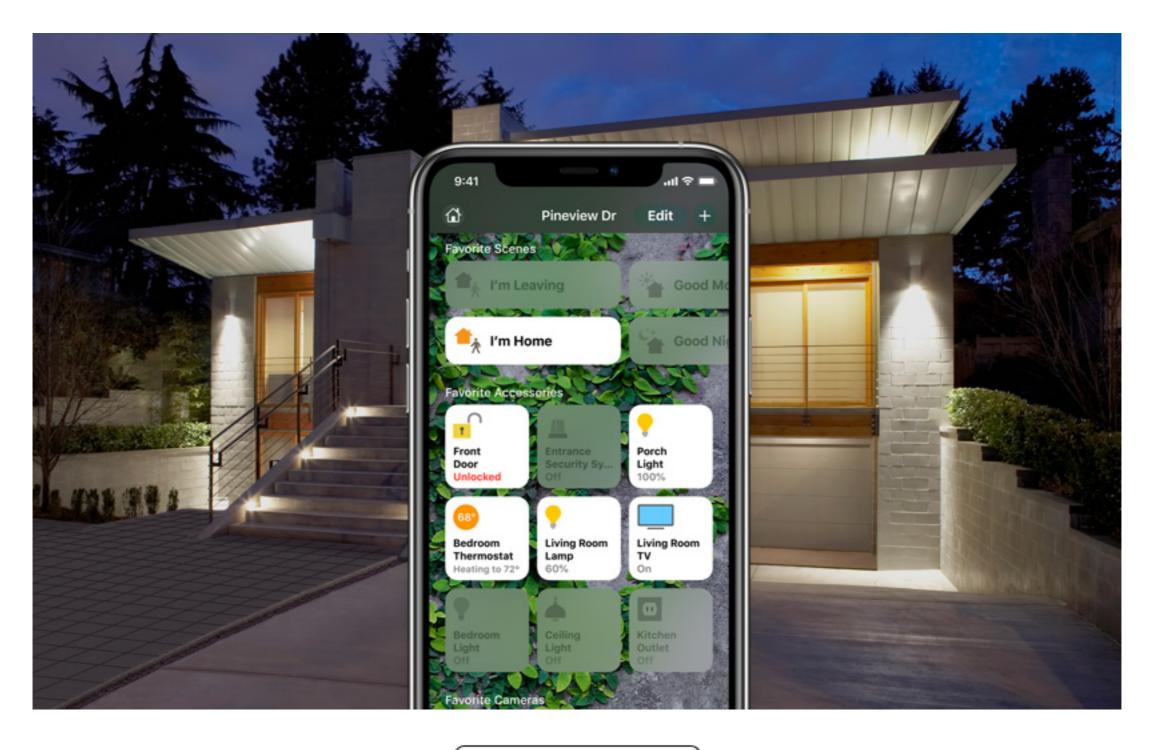








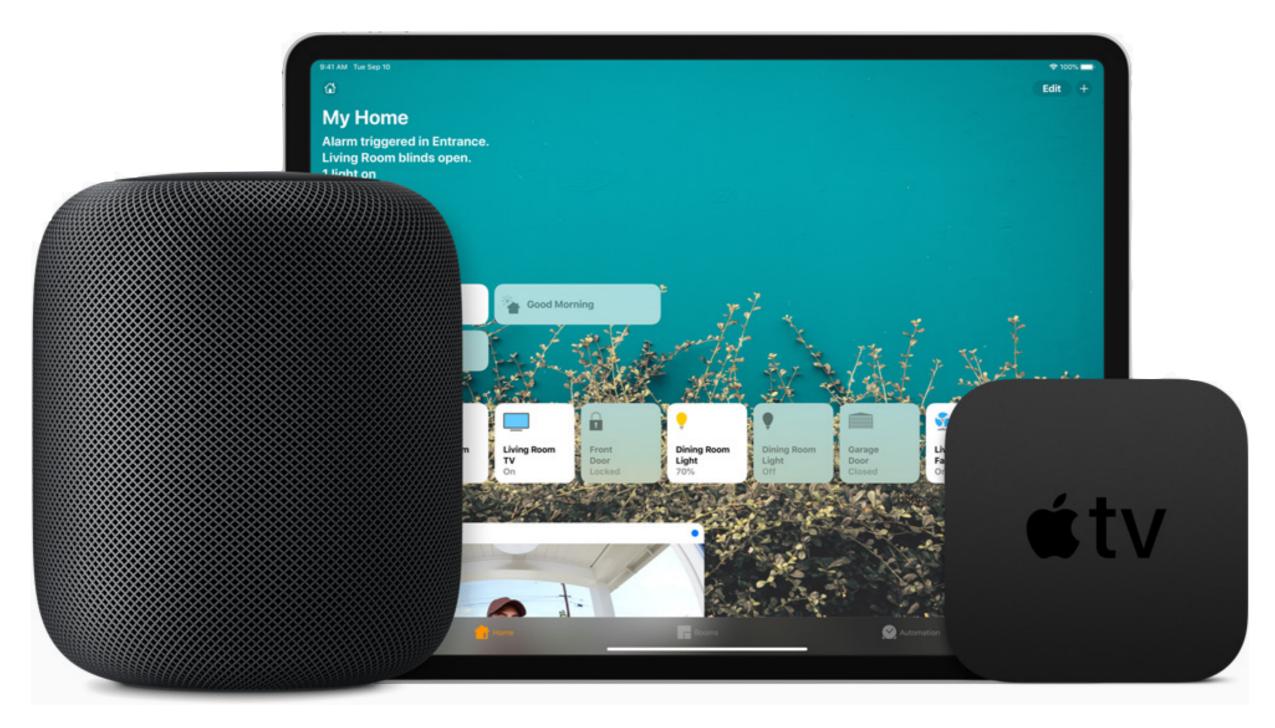
HomeKit







HomeKit Hub



Control your HomeKit accessories remotely, grant access to people, and automate your accessories.

Outlets



- TV's
- Fan
- Christmas Lights
- PC (Plex Media Server)
- Dog cam
- Seed Light

iHome Smart Plug



Light Bulbs



Philips Hue





Switches



- Front Door Light
- Driveway Flood Light
- Side Door Light
- Kitchen & Dining Room
 - Pico Remote
- Sunroom
- Plant Lights

Lutron Caséta





Door Locks



August Smart Lock Pro





Garage Door Opener



<u>=</u>	Alerts	+
GARAGE DOOR		
Garage Door left op	en for 15 minutes	
Garage Door Closed	d	
Garage Door left op	en for 30 minutes	
Garage Door left op	en for 3 hours	
Garage Door left op	en for 1 hour	
Garage Door Open	ed	
Garage Door left op	en for 2 hours	

Chamberlain MyQ





Thermostats & Sensors







ecobee thermostat & sensor

HVAC



Mysa thermostat

Electric Wall Heater



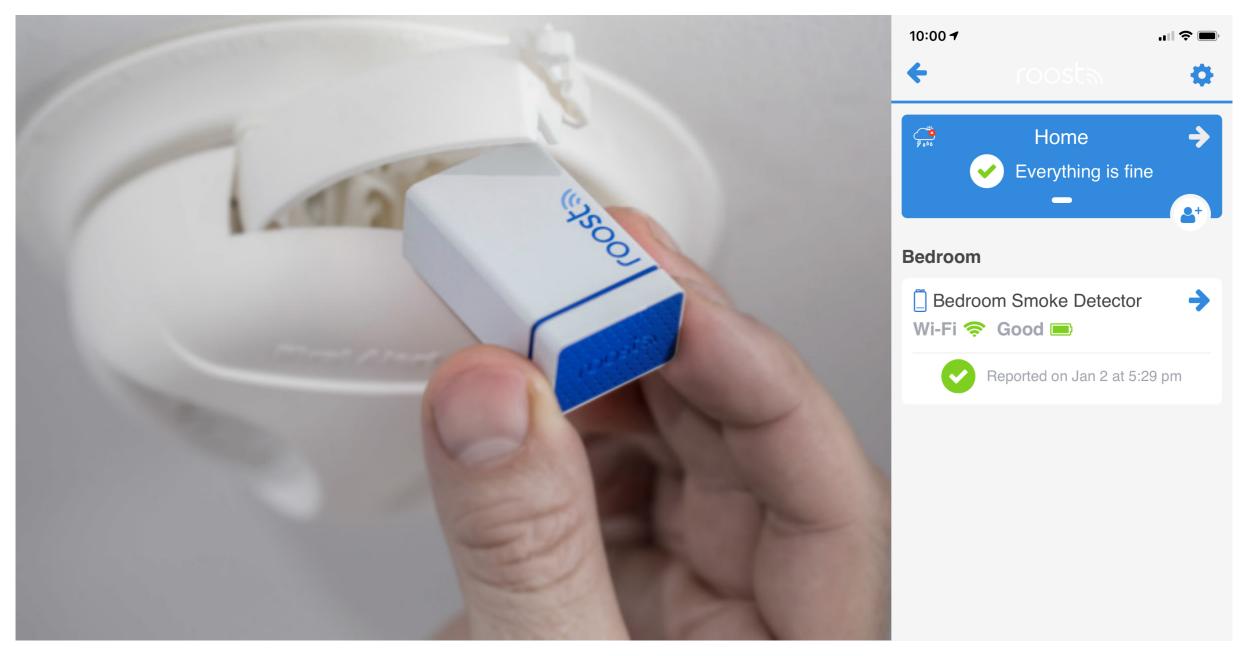
iHome SmartMonitor

Utility Room Temp/Humidity





Smoke Detector



Roost Smart Battery



Leak Sensor



- Fridge
- Toilets
- Sinks
- Sump Pump
- Washing Machine
- Dishwasher
- Water Heater
- Condensate Pump

iHome Leak Sensor



Cameras







Nest Cam Outdoor

Nest Hello Doorbell

Wyze Cam



Appliances



LG Washing Machine



Smart Assistants/Speakers





Google Home Mini

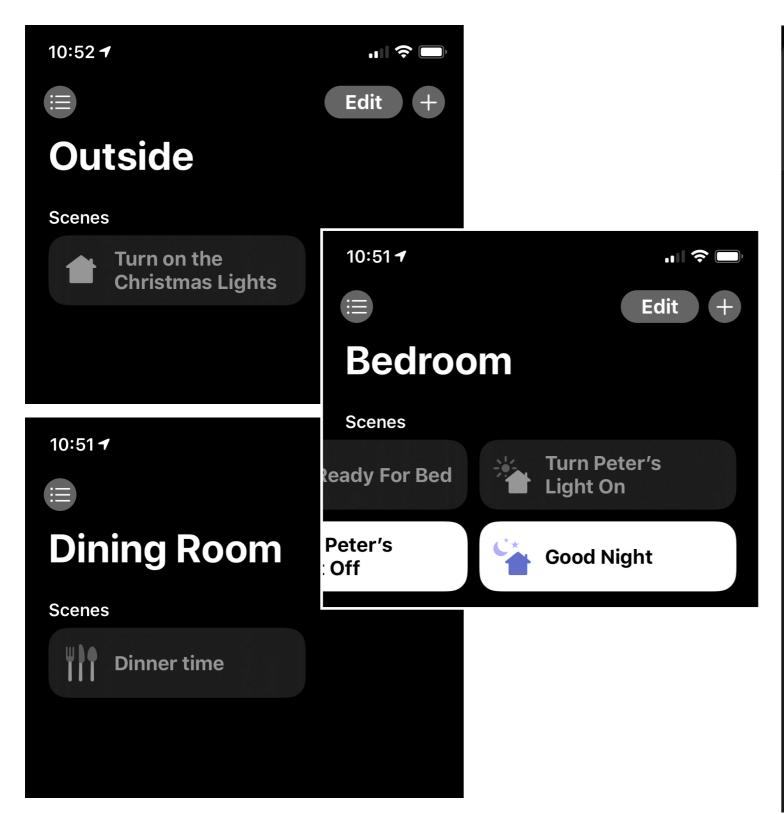
(Nest Hello announcements)

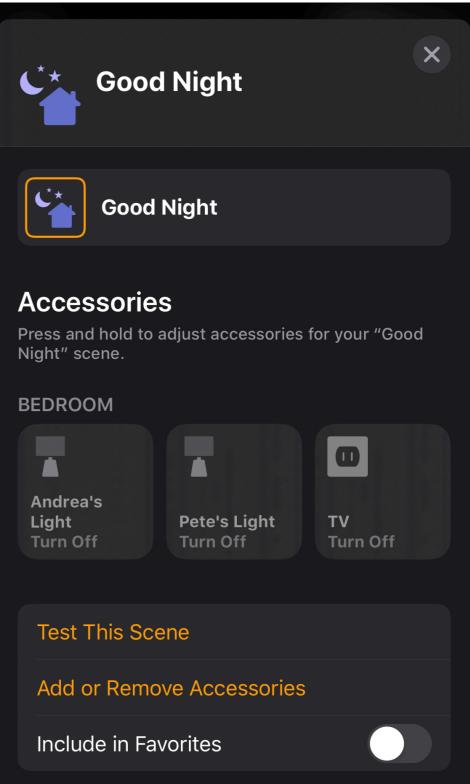
Apple HomePod





Scenes







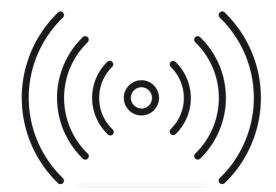
Automations



Set your lights to turn on as soon as you pull up to the house.



Have your home turn up the heat at 6:00 a.m., before you get out of bed.



Action

Use a motion sensor in the doorway to turn your kitchen lights on when you walk in.



Occupancy

Trigger a scene based on who's home, like automatically turning the lights off as you leave if nobody else is there.



Automations

- Sunset, Daily
 - ON Driveway Light & Front Door Light
- Sunrise, Daily
 - OFF Driveway Light & Front Door Light
- Plant Lights
 - ON 6:00 AM, Daily
 - OFF 1 hour after sunrise, Daily
 - ON 1 hour before sunset, Daily
 - OFF 2 hours after sunset, Daily
- Christmas Lights
 - ON 1 hour before sunset, Daily, Only when somebody is home
 - ON When Anyone Arrives Home, Only at night
- Bedroom Lamp
 - 1% 6:00 AM to 100% 6:30 AM
- Sunset, Daily, Only when nobody is home
 - ON Dining Room Light

- When Living Room Front Door Unlocks,
 Only at night
 - ON Living Room Light
- When Anyone Arrives Home, Only at night
 - ON Kitchen Light & Sunroom Light
- 10:36 PM, Sun-Thurs, Only when somebody is home
 - OFF all lights & TVs
- 10:36 PM, Daily
 - Lock all doors
- When Sunroom Side Door Unlocks
 - ON Sunroom Side Door Light
- When Sunroom Side Door Locks
 - OFF Sunroom Side Door Light
- When Anyone Leaves Home
 - Lock Garage Door
- When Anyone Arrives Home
 - Unlock Garage Door



"Feature" Home





Lutron Occupancy Sensor Switch

Lutron Timer Switch

Garage & Basement Stairs

Bathroom Shower Light & Exhaust Fan



"Feature" Home





Wireless Remote Wall Switch

Utility Room

Motion Activated Light Control

Basement Lights