Prerequisites

Users enabling voice control of the Legrand radiant With Netatmo through Amazon Alexa require the following:

- An Alexa device like an Echo. (The Alexa App can now also work like an Alexa physical device)

- A Smartphone or tablet running the latest version of the Amazon Alexa App

- An Internet connection

- The Legrand Home+ Control app already setup

- Credentials used with the Home+Control App

  - *If you forgot the password on the Legrand account you setup you can request a new one here….*
  https://myconnectedaccount.legrand.com

A — Connecting Alexa to the Home+Control system

1. Open the Alexa app, click ☰ and select **Skills**

2. Search for **Legrand-Netatmo-Bticino**

B

3. Select the **Legrand-Netatmo-Bticino** Skill

4. Select **Enable To Use**

C

5. Sign into the same **Legrand Account** you recently created in the Home+Control App

6. Click **Accept** to grant Alexa the ability to communicate and control your Home+Control devices.

D

7. Choose **Discover Devices** to import your Home+Control devices into Alexa

Discover Devices

Smart Home devices must be discovered before they can be used with Alexa.

CANCEL — DISCOVER DEVICES

NOTES:
- Device Discovery can take up to 45 seconds
- Any time a new device is added discovery needs to happen
- Anytime a device name changes device discovery needs to happen. Just say "Alexa discover my devices".

E

Grouping Discovered Devices

Use the Alexa app to designate groups of Legrand Lighting Control System devices. Groups allow control of multiple devices using a single Alexa command.

Alexa supports both switching and dimming commands. Switching commands simply activate and deactivate devices. Dimming commands allow various levels of control to be applied to the devices.

Example: A group named "basement" can have multiple devices located in the basement assigned to the group for control at one time.

NOTE: Dimming commands only activate dimmable devices. While all dimmable and non-dimmable devices in the same group respond to switching commands, only the dimmable devices can respond to dimming commands.

Common Amazon Alexa commands to turn devices ON or OFF (*choose one word from each bracketed item in the statement*):
- "Alexa, turn [my/the] [device/group name] [on/off]"
- "Alexa, turn [on/off] [my/the] [device/group name]"
- "Alexa, set [my/the] [device/group name] to [on/off]"

Common Amazon Alexa commands to brighten or dim devices (*choose one word from each bracketed item in the statement*):

Dimming or brightening to a specific level:
- "Alexa, brighten [my/the] [device/group name] to [1-100%]"
- "Alexa, dim [my/the] [device/group name] to [1-100%]"
- "Alexa, set [my/the] [device/group name] to [1-100%]"

General dimming or brightening commands:
- Commanding "Alexa, [dim/brighten] my [device]" results in an adjustment level of 25% for dimmable devices.
- Commanding "Alexa, [dim/brighten] my [group name]" results in an adjustment level of 25% for only the dimmable devices in the group.

F — Create a Group

1. Select Devices in lower right of app

2. Select PLUS in upper right and click Add Group

3. Name your Group

4. Select Devices & Save

G — Post Setup

If you ever add a new device or change the name of a device, you can let Alexa know of the changes

Say "Alexa discover my devices"

Usually takes about a minute… just sit back and relax. She will find new devices and update the names in her database

Prerequisites

Users enabling voice control of the Legrand Home+Control system through Google Home require the following:
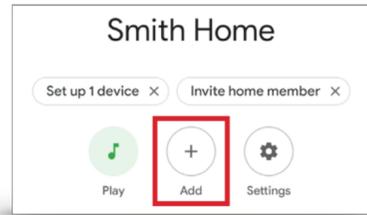
- A Google Home Device
- A smartphone or tablet running the latest version of the Google Home App
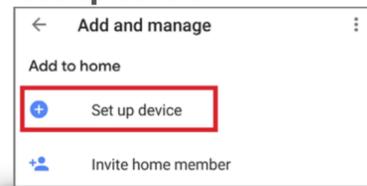- An Internet connection
- The Home+Control App already setup

- Home+Control credentials used with the App
  - *If you forgot the password on the Legrand account you setup you can request a new one here…. https://myconnectedaccount.legrand.com*

A — Connecting Google Home to Home+Control

1. Open the Google Home App
2. Choose **Add +**

Smith Home
Set up 1 device | Invite home member
Play | Add | Settings

3. Select **Set up device**.

Add and manage
Add to home
+ Set up device
Invite home member

B

Set up
Set up new devices or add existing devices and services to your home

New devices

🏠 Set up new devices in your home
Google Home, Chromecast, Smart Displays, and devices labeled Made for Google like C by GE smart bulbs

Works with Google
🔗 Have something already set up?
Link your smart home services like Philips Hue and TP-Link

4. On the Setup Page select **Works With Google… Have something already set up?**
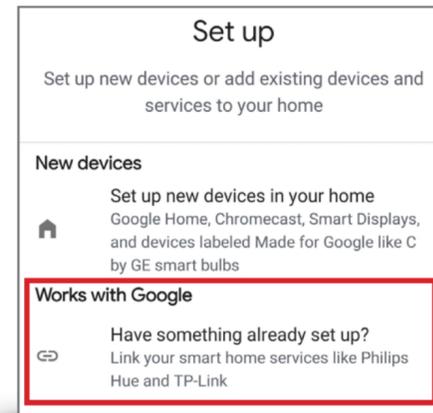
5. On the Manage Accounts page, Search for **Legrand - Netatmo - Bticino**
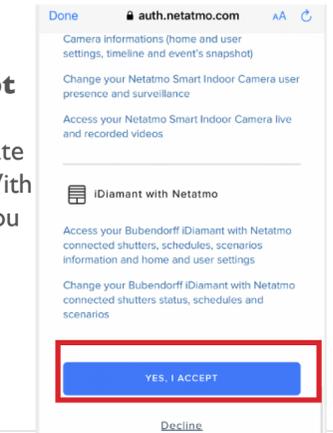
◀ Search
✕ Legrand - Netatmo - Bticino 🔍
Linked
Add new
Legrand - Netatmo - BTicino

C

Done 🔒 auth.netatmo.com AA ↻
LOG IN
EMAIL
Your email
PASSWORD
Your password
Lost Password?
Stay logged

Done 🔒 auth.netatmo.com AA ↻
Camera informations (home and user settings, timeline and event's snapshot)
Change your Netatmo Smart Indoor Camera user presence and surveillance
Access your Netatmo Smart Indoor Camera live and recorded videos
iDiamant with Netatmo
Access your Bubendorff iDiamant with Netatmo connected shutters, schedules, scenarios information and home and user settings
Change your Bubendorff iDiamant with Netatmo connected shutters status, schedules and scenarios
YES, I ACCEPT
Decline

6. Sign into the same **Account** you recently created in the Home + Control App
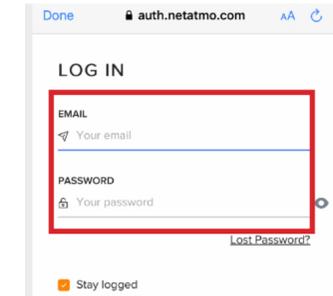
7. Click **Yes, I Accept** to grant Google the ability to communicate and control your "With Netatmo" devices you use with the Home+Control App

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D

Smith Home ▾
Set up 1 device ✕ | Invite home member ✕
Play | Broadcast | Routines
+ Add | ⚙ Settings
Bedroom
1 device
Bedroom speaker
Play music
Linked to you
2 devices not in a home
Living Room | Master Bedroom

7. All Done. Return to the home screen to see your added devices. Google will now prompt you to link devices into rooms in your house
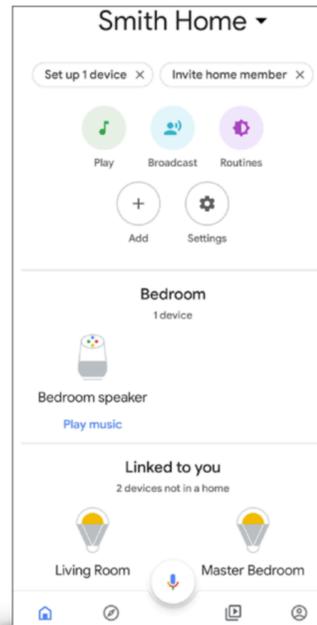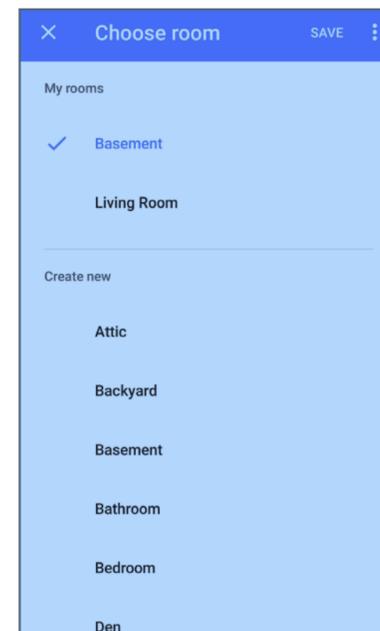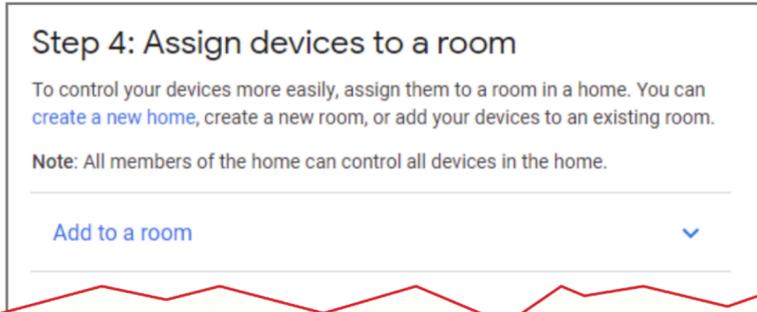

E

Assigning devices

Google Home supports the control of Legrand Lighting Control System devices, and other enabled devices, with a single voice command using the **ROOMS** tab.

For details on setting up rooms, follow Step 4 of the instructions on the Google support site at **https://support.google.com/googlenest/answer/9159862?hl=ent**

Step 4: Assign devices to a room

To control your devices more easily, assign them to a room in a home. You can create a new home, create a new room, or add your devices to an existing room.

Note: All members of the home can control all devices in the home.

Add to a room ⌄

✕ Choose room SAVE ⋮
My rooms
✓ Basement
Living Room
Create new
Attic
Backyard
Basement
Bathroom
Bedroom
Den

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F

Supported Commands

Use the following supported control commands to change the light level for your controlled devices.

🎤 **To turn a light ON/OFF**
Ok Google, turn on < light/room name >

🎤 **Set a light brightness to a certain percentage**
Ok Google, set < light/room name > to 50%

🎤 **Dim a light**
(Results in an adjustment level of 45% for dimmable devices)
Ok Google, dim the < light/room name >

🎤 **Dim/Brighten lights to a certain percentage**
Ok Google, dim/brighten < light/room name > to 50%

🎤 **Brighten a light**
(Results in an adjustment level of 45% for dimmable devices)
Ok Google, brighten the < light/room name >

🎤 **Turn ON/OFF all the lights**
Ok Google, turn < on/off > everything

G — Post Setup

If you ever add a new device or change the name of a device, you can tell Google about it so it can be controlled
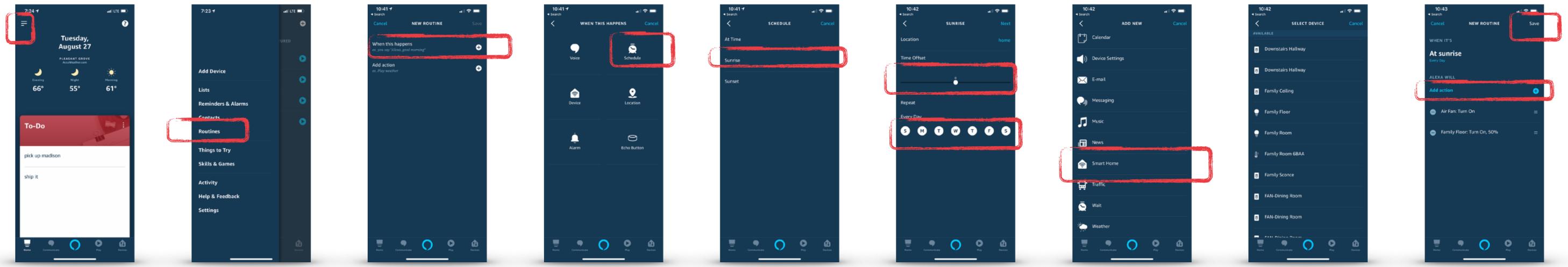
Say "Hey Google sync my device"

Prerequisites
With Netatmo Home+Control voice connector for Alexa or Google has been setup

Alexa

Open the app

Create a Scene @ Sunrise - Alexa can create scenes (routines) based on voice, schedule, location, alarms, pressing an echo button, or via Ring doorbell. This example shows setting up a sunrise scene


1. Open the Alexa app and click the hamburger in the upper left

2. Select **Routines**

3. Click on "**When this happens**"

4. Click **Schedule**

5. Click **Sunrise**

6. Adjust the days of the week and a time offset desired

7. Click **Smart Home**

8. Click a device you want as part of the scene. You will select its on/off state and on a dimmer its dim value.

9. Click add action if you want to add other devices. Once complete click **Save**

Google Home

Open the app

Creating a Scene Google Assistant can create scenes (routines) based on time of day
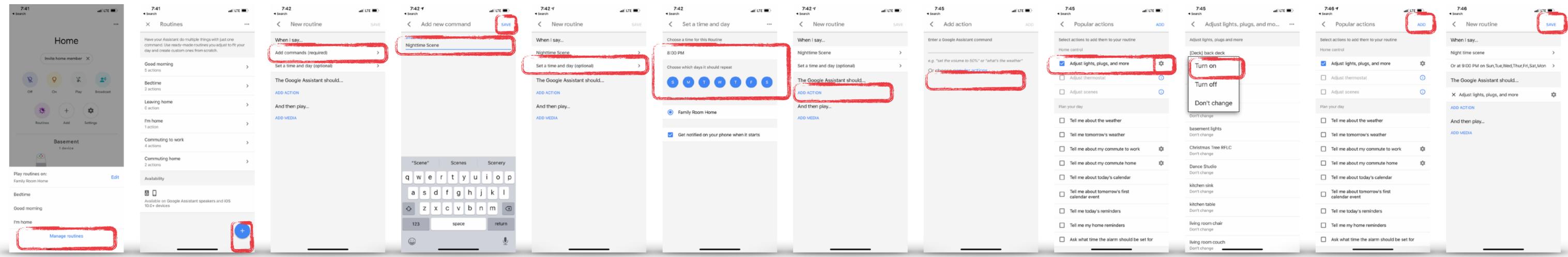
1. Open the Google Home app and click **Routines** and then **Manage Routines**

2. Click the plus sign

3. Click on **Add Commands**

4. Give your scene a name and click **Save**.

5. Click on **time and day (optional)**

6. Set the time you want as well as the days of the week and go back

7. Click **Add Action**

8. Click **Popular Actions**

9. Check **Adjust lights, plugs, and more** and click the gear setup icon

10. Click Each Device you want as part of the scene and select on, off, or don't change

11. Click **Add**

12. Click **Save**. The scene can be called via the Google Assistant or it will trigger at the time setup (9PM in this example)