

# Amazon Alexa Voice Control Integration

## Prerequisites

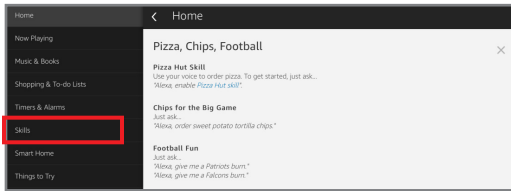
Users enabling voice control of the Legrand Lighting Control System through devices with Amazon Alexa require the following:

- a device with Amazon Alexa (i.e. Amazon Echo) connected to the home network
- the Legrand Whole House Lighting Control System (LC7001)
- the Amazon Alexa app installed on a mobile device
- an internet connection
- the Legrand Lighting Control app, version 2.0 or newer, installed on a mobile device
- an active Samsung ARTIK™ Cloud account integrated with the user's Legrand Whole House Lighting Controller (LC7001).

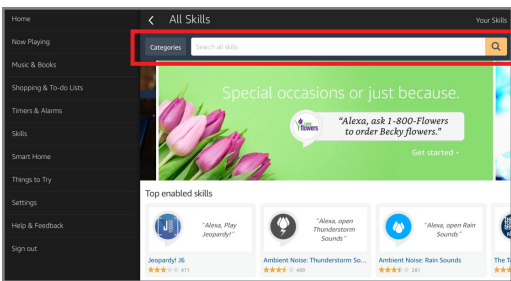
**NOTE:** For instruction on creating and integrating a Samsung ARTIK™ Cloud account with the LC7001, refer to "Setting up Remote Access" in the Legrand Whole House Lighting Controller User Guide or navigate to <Settings <Remote Access Info <Remote Access Setup in the Legrand Lighting Control app.

## Connecting Alexa to the Legrand Lighting Control System

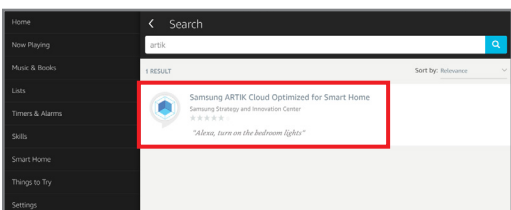
### 1. Open the Alexa App and select Skills



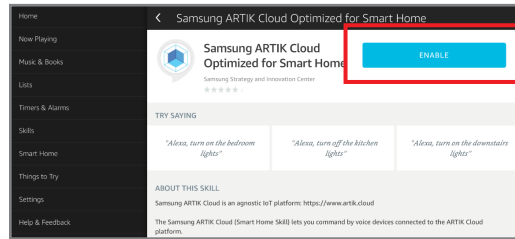
### 2. Search for ARTIK



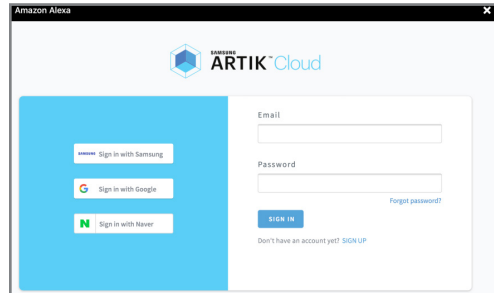
### 3. Select the Samsung ARTIK Cloud Optimized for Smart Home option



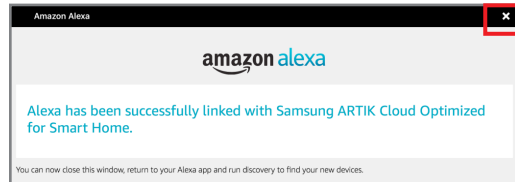
### 4. Select Enable



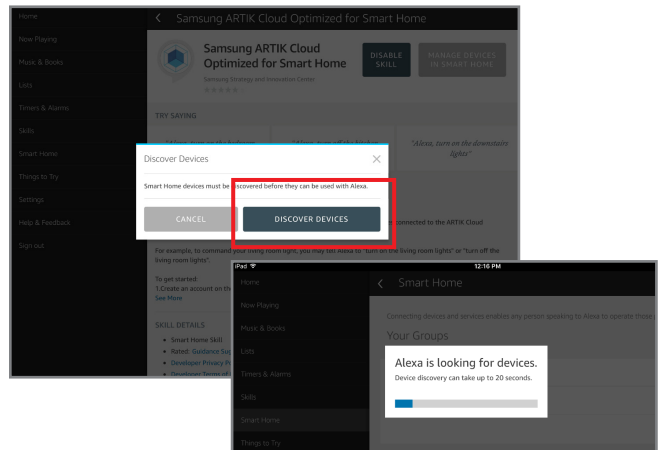
### 5. Sign in to your Samsung ARTIK™ Cloud Account



### 6. After receiving a successful link message, tap X to close the window and return to the Skills page



### 7. Choose Discover Devices to import the Legrand Lighting Control System devices into Alexa



## NOTES:

- Device discovery can take up to 20 seconds.
- Device discovery must be performed when devices are added to the system. In the Alexa app, navigate to Smart Home. Under Your Devices, select Discover Devices.

# 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:

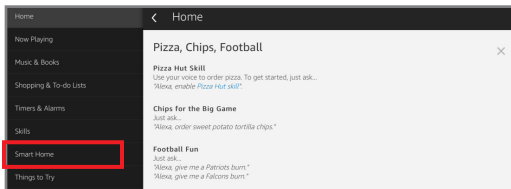
- “Alexa, brighten [my/the] [device/group name] to [1-100%]”
- “Alexa, dim [my/the] [device/group name] to [1-100%]”
- “Alexa, set [my/the] [device/group name] to [1-100%]”

General dimming or brightening commands:

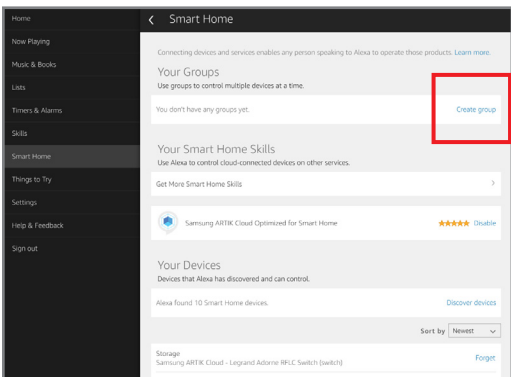
- Commanding “Alexa, [dim/brighten] my [device]” results in an adjustment level of 25% for dimmable devices.
- Commanding “Alexa, [dim/brighten] my [group name]” results in an adjustment level of 25% for only the dimmable devices in the group.

## Create a Group

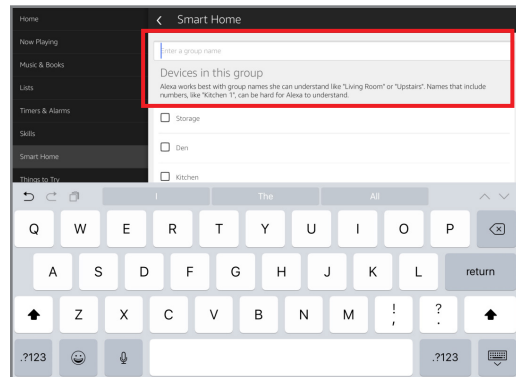
### 1. Open the Alexa app and select Smart Home



### 2. Select Create group

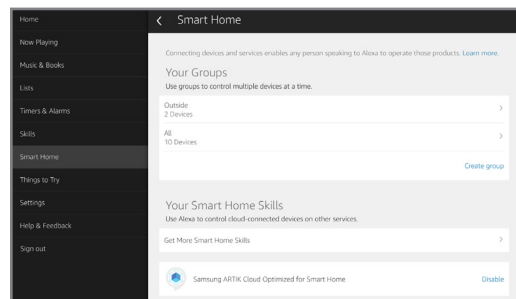


### 3. Name the group



### 4. Select the devices for control in the group


### 5. Save the group



For technical assistance on your Lighting Control app, contact On-Q Technical Support between 8 AM and 6:30 PM EST.

Phone: 717-546-5412

Email: [technical.support-hs@legrand.us](mailto:technical.support-hs@legrand.us)

Chat: [www.legrand.us/on-q](http://www.legrand.us/on-q)  
(Click on the  icon to open a dialogue box)

