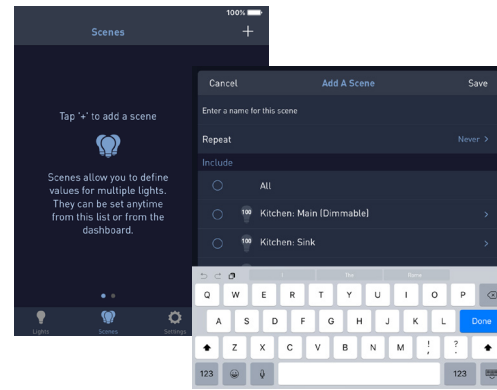# GETTING STARTED WITH THE LEGRAND LIGHTING CONTROL APP
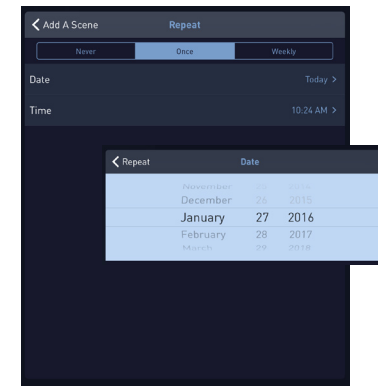
Let's create a scene!

To get started, open the Legrand Home Lighting Control app on your mobile device and press the 💡 icon.
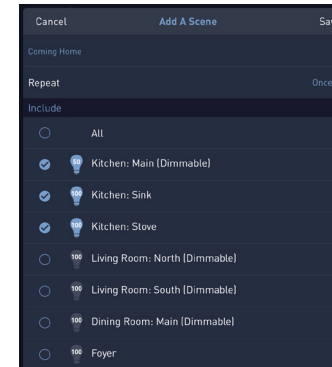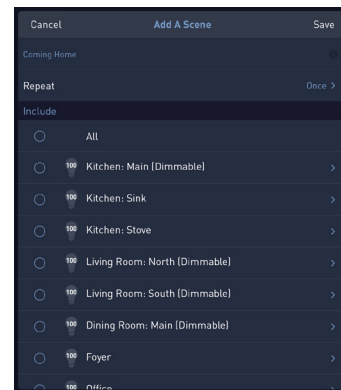
1 Tap the "+" symbol and enter a name for your scene.

2 Select **Repeat** to identify how many times the scene repeats. Choose to never have a scene repeat, repeat the scene once, or set up a scene to repeat weekly. For this example, let's create a scene that repeats once.

3 Enter the **Date** the scene will run.

4 Pick a **Specific Time** or **Relative Time** to trigger the scene.

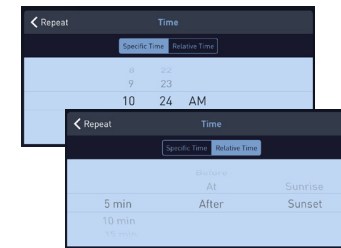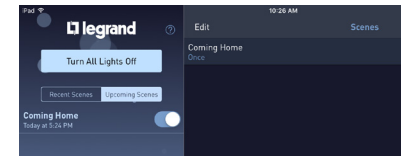**5** Tap **< Repeat** to return to the Repeat screen for confirmation of your date and time selections.

6 Tap the **< Add A Scene** option to choose lights. Place marks next to the lights listed under **Include** that should be in the scene.

7 Customize your light settings!

- Tap on the name of a light attached to your scene to turn the light ON and set the illumination level.
- Choose a **Fade Rate** to determine how quickly the lights turn ON or OFF to match the dimming level set in the scene.

8 Watch the left side of your app screen for the scene to display in the **Upcoming Scenes** section as a two-day reminder!

Legrand RF
Lighting Control

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.
Chat: www.legrand.us/on-q (Click on the 💬 icon to open a dialogue box)
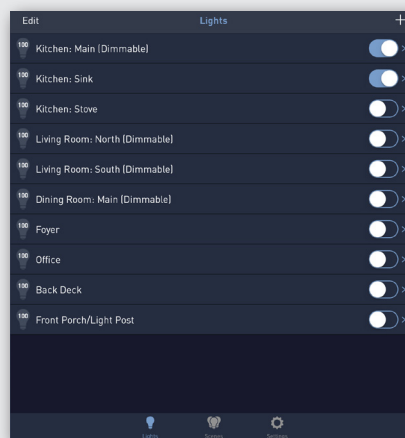
Welcome to the Legrand Lighting Control App.

Legrand's Lighting Control app is designed to provide a quick, easy, mobile option for accessing your RF Lighting Control system. From your Lighting Control app, you have the option to turn on or off any or all lights discovered by the system, view recently created or upcoming scenes, and go to the lights, scenes, or settings pages for customization options.

To help you learn the basics of using your new Lighting Control system, this brochure provides explanations and screen shots for the icons you will see in the app*. The Legrand Lighting Control app is available for download in the App Store or the Google Play Marketplace.

*The screen examples used in this brochure may differ from the screens you see when accessing the Lighting Control app. Screen displays are dependent on the device used to access the app and the products integrated with your system.

Lights

The Main Screen

Check out the current ON/OFF status of all of the lights in your home with just a glance at your device and make quick edits with the touch of a finger.

Edit   Change the name of an existing light or remove it from your system.

+   Add lights to your system.

◯   Use the toggle switch to turn an individual light ON or OFF.

More Options

A whole new world of customization options opens by tapping on one of your existing lights from the list.
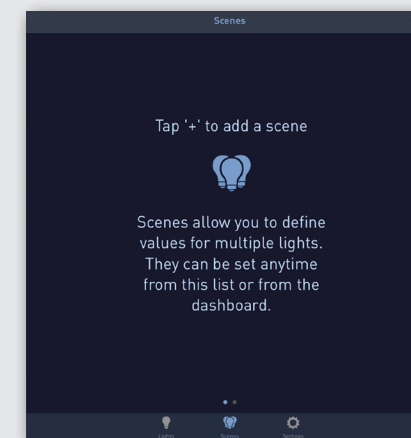
Edit   Make edits to the name of your light.

◯   Use the toggle switch to turn the light ON or OFF.

🔘   Tap the bulb icon to turn the light ON or OFF.

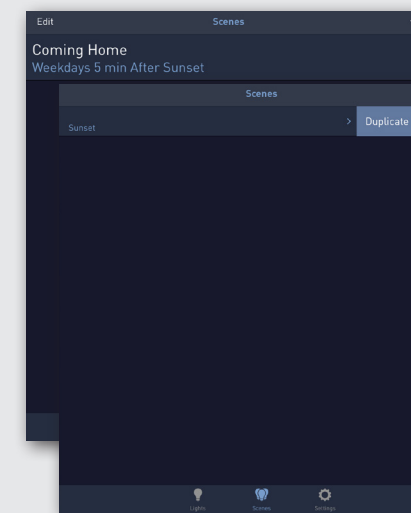Adjust the dimming level using the slider.

Scenes

The Main Screen

Scenes are automated lighting rules you create to help keep your house safe and inviting. Design the perfect scene for your lifestyle:

- Cycle your lights automatically so it appears you are home while on vacation

- Set a scene to turn ON the hall light right before you get home at night.

+   Tap this symbol to create a scene.

More Options

Manage your list of scenes with ease. Add. Edit. Remove. Control is at the tip of your finger.
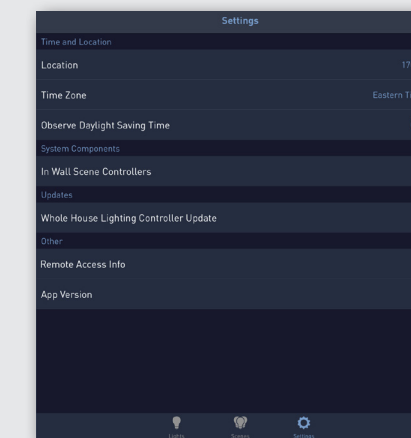
Edit   Make a change to your scene by updating the recurrence, date, time, or fade rate.

+   Add more lighting rules so your system can make your life easier.
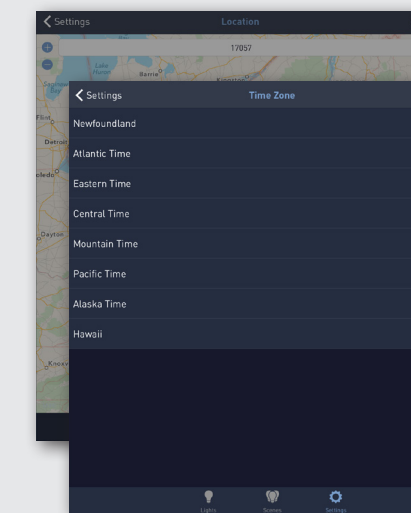
›   Duplicate or delete a scene with a touch.

Settings

The Main Screen

Customization that goes a step beyond to help add structure to your automization options.

- Add in-wall scene controllers for more flexibility in your system.

- Check on software updates and app versions.

- Control and monitor your system while away from home by setting up a Legrand cloud account.

More Options

Set things up for your scenes by automating the automation!

Location - Use an interactive map, or your zip code, to help your system learn the appropriate sunrise and sunset times for your relative time scenes.

Time Zone - Set your time zone so your scenes trigger on time!

◯   Toggle daylight savings time ON or OFF to match the time zone where you live.