

24v Lighting System Homeowner's Quick Start Guide



Congratulations!

Now that your Celebright sytem is installed on your home, its almost ready to use. Follow this guide to help you navigate your new system.

Get the Celebright Cloud App

Download the 'Celebright Cloud' app from the Google Play Store or the Apple App Store.



Scan For App

Find us on socials



facebook.com/Celebright.Ottawa



instagram.com/celebright_inc



youtube.com/@celebright4503

Connect Controller to WiFi

 Connect your phone's WiFi to the controller's access point named "Celebright-XXXX" (Where XXXX is four numbers)

2. Open a web browser and navigate to http://192.168.4.1

3. Click on the **LAN** option from the menu

4. Click to scan for networks

5. Select the network and enter credentials as required

Control the Lights

1. Sign in or Register for an account

2. Tap the overflow menu (····) and then **Settings**

3. Tap + Add Device under Devices

4. Enter the device ID and device token found on the controller and give the device a name and tap **Add Device**

5. The home screen will show a list of devices and their status. Tap the device you wish to control (swipe down to refresh the device list and their statuses)

6. Select **Color**, **Bulbs**, **Pattern**, **Presets** and **Schedule** from the nav bar at the bottom of the screen to control lights



In the App

CELEBRIGHT.CA/VIDEO/APP_WALKTHROUGH



Scan For Video

Color

Set all bulbs to a solid color selected from the color wheel, the five standard color swatches (CW, WW, R, G, B), or the five user favorite color swatches (numbered 1-5).

Use the slider to adjust the brightness.

User favorite colors can be updated to the selected color by long pressing on one of the numbered color swatches.

Use the overflow menu (```) to **Save as new Preset.**

Bulbs

This allows each bulb to be set to any color. Tap a bulb to color it with the active color. Tap the bulb again to remove the color. Tap the active color swatch to change the active color. Long press a bulb to change the active color to that bulbs color.

Use the slider to adjust the brightness.

Use the overflow menu (```) to **Save as new Preset.**

Patterns

This displays moving patterns. Pattern selects the type of movement. Brightness slider adjusts the brightness across all bulbs. Speed slider adjusts the speed at which the pattern moves. **Density** slider adjusts the width of color bars of the palette or the number of bulbs involved and is pattern specific. Color palette provides the color theme for the pattern. Select from pre-made palettes or tap the color palette preview to edit it manually. Reverse direction will change the direction the pattern is moving. Smooth gradients, when enabled, will transition a bulb through the color spectrum as it changes from one color to the next.

Use the overflow menu (```) to **Save as new Preset.**

Presets

Presets allow a display to be saved and recalled quickly with one tap. Select a preset from the list to load that display. View/edit/delete a preset by tapping the info icon beside the preset name.

Schedule

Turns lights on and off at predefined times. Add events by tapping the (+). Tap an event in the list to view/edit/delete.



Cloud Features & Warranty

Warranty

Products purchased from Celebright Inc come with a 5 year warranty against failures resulting from manufacturer's defect.

All Celebright dealers are required to warranty the labor on installations for a period not less than 3 Years. Some dealers may offer an additional warranty period beyond this base amount. Check with your local dealer for details on their specific labor warranty.

The warranty applies only to the original owner of the product. While a product is under warranty, Celebright will supply replacement parts for the product free of charge.

We reserve the right to cancel the warranty should the product be tampered with, modified, damaged through misuse, or damaged through failure to follow the operating instructions. Celebright Inc's liability is limited only to repair or replacement of a defective product.

Access the myCelebright Web Portal

All of the functionality in the app is also available through the myCelebright web portal. To access the portal, open a web browser and navigate to: https://my.celebright.ca

Use the same email and password you use to log in through the app on your phone.

Smart Integration

We currently have integrated with Google Home and Amazon Alexa. See our Smart Integrations page for more information.





Scan For Alexa

Scan For Google

ALEXA: CELEBRIGHT.CA/DOC/QUICK_START_AMAZON_ALEXA GOOGLE: CELEBRIGHT.CA/DOC/QUICK_START_GOOGLE_HOME



1-844-363-4915 Toll Free

Hello@celebright.ca

Email

8am - 4pm Eastern | Monday - Friday



FAQ's

How are the lights controlled?

Our system can be controlled through the "**Celebright Cloud**" app on any Android or iOS device.



Scan For App

The app is free to download and use. There's also a web portal where they can be controlled from any web browser which can be found at **my.celebright.ca**

Do I need to be home to control the lights?

No. It's a cloud connected system, so you can control your lights from anywhere in the world, as long as you have internet access.

What is the life expectancy of the bulbs?

The life expectancy of each bulb is 50,000 hours of use.

How do I connect my controller to a new WiFi network?



Here is a **document** showing how. We also have a video.

VIDEO: CELEBRIGHT.CA/VIDEO/CONNECT_WIFI DOC: CELEBRIGHT.CA/DOC/CONNECT_NEW_WIFI

Can I set my lights to a schedule?



Yes, you can! Here's a video showing how.

Scan For Video
CELEBRIGHT.CA/VIDEO/SCHEDULING

Do the lights integrate with smart home services?

Yes, we currently have integrated with Google Home and Amazon Alexa. See our Smart Integrations page for more information.

Can bulbs be replaced?

Yes, the system is completely modular and bulbs can be replaced as required. During the 5-year warranty period, just call us and we'll take care of it. After that, replacements can be purchased through Celebright and replaced by either our team or the homeowner.