

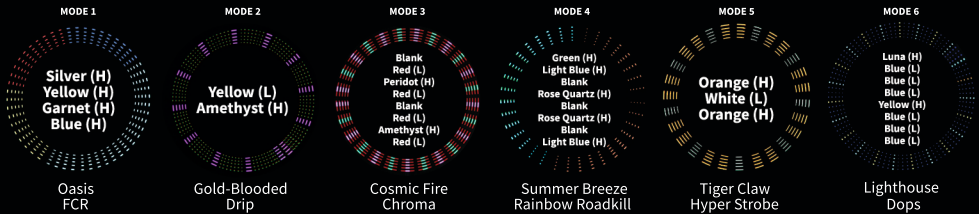
Features

- Smaller Chip Size
- 6 Fully Customizable Modes
- Choose Between 40 Ultra-Bright Colors
- 16 Remarkable Flashing Patterns
- Evolved Programmability
 - Chip Transfer
 - Color Reversal
 - Color Randomizer

Normal Operation

- 1. Getting Started:** To unlock your glove set click and hold the light for 5 seconds until it flashes **RED**, then release. The light will remain ON meaning it is now unlocked. See “eLock Your Lights” on reverse side for more details.
- 2. Turn OFF:** Click and hold the button down on any mode. Release the button when the light turns off.
- 3. Turn ON:** While OFF, click the button to turn it on. You can now cycle through each mode. The light will go back to the first mode after cycling through all 6 modes.

Default Modes



Programming Color Sets

The Chroma Evolution's improved programmability allows you to program up to 8 colors in each color set or use the Color Randomizer to effortlessly pick a random color set for you.



How To Use Color Randomizer

1. Turn on your light and click to the mode you want to change the color set for.
2. Click and hold the button down until your light flashes **ORANGE**, then release.
3. Your light will now be flashing **RED, GREEN, BLUE**. Click and hold the button until the light flashes **RED**, then release.
4. You will now have a random color set to use or you can repeat steps 2-3 to find another random color set.

Note: If you accidentally click past Color Randomizer, it will show **WHITE**, the first color in the palette. Color Randomizer **only** shows up at the beginning of color selection before you move on to **WHITE**.

Customize Your Own Color Set

1. Turn on your light and click to the mode you want to change the color set for.
2. Click and hold the button down until your light flashes **ORANGE**, then release.
3. The Color Randomizer will flash **RED, GREEN, BLUE**. Click once past Color Randomizer and the light will change to **WHITE**, the first color in the color palette.
4. You can now cycle through all 40 colors by clicking one at a time.
5. When you find a color you want to select, click and hold the button for a half a second then release. You have selected your first color.
6. Your light will now return to **WHITE**. You may now select your next color. You can repeat this until you've chosen up to 8 colors. After your 8th color, the light will return to the selected mode with your custom color set.
7. If you want to use less than 8 colors, you can exit programming at any time by clicking to “Blank” (appears flashing **WHITE**) and holding the button down until it flashes **RED**.

Choose Brightness Level or Color Reversal

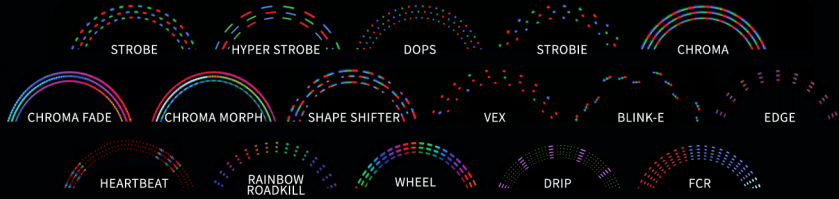
When choosing colors for your custom color set, you have 3 brightness level options: High (H), Medium (M), Low (L), or Color Reversal (flicker) as the 4th option, which allows you to go back to the previous color in the color palette in case you skipped over the color you wanted to select.

1. When selecting any color, continue holding the button and the light will cycle through the 3 brightness levels and Color Reversal.
2. Release the button on your desired brightness level to add that color to your color set.
3. If you release the button on the 4th option, “color reversal,” the light will jump to the previous color in the color palette allowing you to continue color selection.

Note: Color Reversal can be repeated as many times as needed except on the color “blank.”

Programming Flashing Patterns

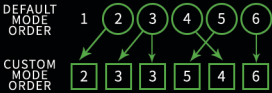
On any of the Chroma Evolution's 6 modes, you can select from the following flashing patterns.



1. Turn ON your light and click to the mode that you want to change the flashing pattern for.
2. Click and hold the button until the light flashes **BLUE**, then release.
3. Cycle through the 16 different flashing patterns by clicking one at a time.
4. When you find the flashing pattern that you want to select, click and hold the button for a half second, then release.
5. The light will return to the mode with the selected flashing pattern.

Reorder Your Modes

You can use this function to take your programmed modes and reorder them in any order you want. You can also set the light to be anything less than 6 modes (1 mode for conjuring, 2 modes, 3 modes, etc.). You can also use a mode more than once. However, you are limited to 6 mode slots. See the example diagram.



1. With the light OFF, click and hold the button down until it flashes **GREEN**. Then release.
2. Click and hold on the first option, **HIGH GREEN (H)** to enter mode reordering. Or, click and hold on **LOW GREEN (L)** to exit mode reordering.
3. After selecting **HIGH GREEN (H)**, you will see a flashing **GREEN**. Click past this to view your 6 programmed modes in default order.
4. To create your new mode order, find the mode you want to be positioned first, then click and hold to select it. Continue to select all the modes in your desired order.
5. At any time, click and hold on flashing **GREEN** to exit.
6. To return to default mode order, turn the light OFF, and click and hold the button down until it flashes **GREEN** again. This time select **LOW GREEN (L)**. Your light will return to the default mode order, but it will keep the custom-programmed colors and flashing patterns.

Chip Transfer

The Chip Transfer function further improves programmability by allowing you to program only 1 Chroma Evolution chip and transferring over your already programmed modes and color set to all other chips in a matter of seconds.



1. With the light OFF, click and hold the light until it flashes **YELLOW**, then release.
2. There will be 3 **YELLOW** options to choose from: **Strobe (Receive)**, **Blinky (Send)**, or **Flicker (Cancel)**.
3. Choose which lights that you want to transfer modes to. Click and hold for half a second on the first option, **Strobe (receive)**. The light will change to **BLUE** meaning it is ready to receive modes via Chip Transfer.
4. With the light that you want to send modes from, click to the second option, **Blinky (Send)** and hold for half a second. The light will change to **WHITE** meaning it is ready to send modes via Chip Transfer.
5. With both lights ready for Chip Transfer, hover the **WHITE** light over the **BLUE** light with the bulb pointed at the chip.
6. You will know that everything has transferred successfully when the receiving lights flash **AQUA** 3 times. Lastly, with the light that is **WHITE**, click once to exit Chip Transfer.
7. If you are in Chip Transfer Mode and decide you do not want to transfer modes, then click to the 3rd option **Flicker (Cancel)**, hold for half a second, and you will return back to your normal 6 modes.

eLock Your Lights

Use this function to lock your Chroma Evolutions so they don't turn on when they are stored away.

- 1. To Lock:** With the light OFF, hold the button down until it flashes **RED**. Then release. Hold to select **HIGH RED (H)** and your lights will turn off and lock. They cannot be turned on by clicking normally. OR, click and hold on **LOW RED (L)** to exit eLock.
- 2. To unlock:** Click and hold the button for 3 seconds. Your light will flash **RED** for a brief moment, then return to its normal functions, while retaining all custom programming.

Master Reset

This returns your light to factory settings.

1. With the light OFF, hold the button until it flashes **WHITE**, then release.
2. Hold to select the first option, **HIGH WHITE (H)** in order to reset your light to the factory default settings. OR, click and hold on **LOW WHITE (L)** to exit Master Reset.



WARNING: This product can expose you to chemicals including arsenic, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.