

GlowLight v2.0 Quick Start Guide

Learn how to get started with your GlowLight lamp.

glowlight.glowingkitty.com





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Step 1: Connect to USB-C

Power your GlowLight using a USB-C cable. It can be connected to any USB or USB-C power source that outputs a minimum of 10W. This could be a power supply, an external battery, or even your laptop.



By default, GlowLight will automatically initiate a WiFi hotspot with its name and unique color code. To connect, use the default password **letsglow**. Later you have the option to change this password or connect GlowLight to your home WiFi network.



GlowLight runs GlowOS, a customized version of the famous opensource software WLED. GlowOS is equipped with over 100 LED effects that can be applied to any segment of your GlowLight LEDs. These effects can be further personalized, offering nearly limitless combinations. Once you connect to your GlowLight lamp, a popup should appear, with the control interface of GlowOS/ WLED. If not, open your web browser and the URL http://4.3.2.1.



You can control every LED in GlowLight to glow whatever color and effect you want. To select the LEDs you want to change, select the segment (a group of LEDs) in the **Segments** tab. You can also create custom segments if you like, for even more control.



After selecting what LED segments you want to change, go to the **Effects** tab to select what effect they should glow in. Scroll down to explore the long list of over 100 effects.



If you want to change the color of the effect, go to the **Colors** tab. If you have the **Solid** effect selected, you can change the current color using the color wheel or the slider or circles underneath. For other effects, you can also select a color palette, which then applies to the selected effect on the selected segments.



If you're happy with the glow of your GlowLight after experimenting with Segments, Effects, and Colors, you can save the current combination as a preset in the **Presets** tab. Simply click on "+ Preset" to store the current combination for future use and to effortlessly switch between your preset effects.



For easier access to the GlowLight interface, you can connect it to your home WiFi. Click on the **Config** button located in the top menu of the control interface, then select **WiFi Setup**. Add your **network name** and **password**, then click **Save & Connect**. After unplugging your GlowLight from the power source and reconnecting it, the lamp will automatically connect to your home WiFi. If your WiFi network cannot be found, it will initiate its own hotspot instead.



If you want GlowLight to automatically start glowing in the preset you created, you can configure this in the settings. Remember the number of your preset. Then click **Config, LED Preferences**, then scroll all the way down to **Apply preset** ... at boot. Here you enter the number of your preset and press **Save**.

Step 4: How to use the button

Once you've saved your custom presets, you can effortlessly cycle between them by simply pressing the button on top of GlowLight. A single press will activate the next preset in the list. If you press and hold, the brightness will adjust, initially decreasing until it reaches the minimum, then increasing. This allows you and your guests to easily control GlowLight's basic functions, even without WiFi.

Congrats, you learned all the basics!
But GlowLight has even more features to explore.

If you want to learn about those, as well as how you can program or clean your GlowLight:

Check out the User Manual!



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