

Nameplate - Instructions

Physical Controls

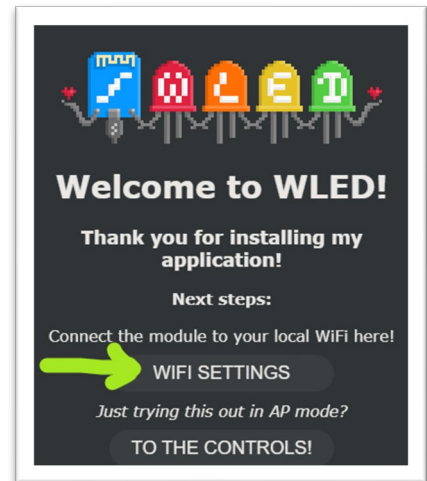
Once the lights are plugged into a USB power source (a power plug, or USB battery bank), the  power button can be operated by a soft tap.

- **One tap**: turns the lights on or off
- **double tap**: cycles through a variety of color palettes
- **Press and hold**: smoothly dims or brightens the lights

One-time Setup

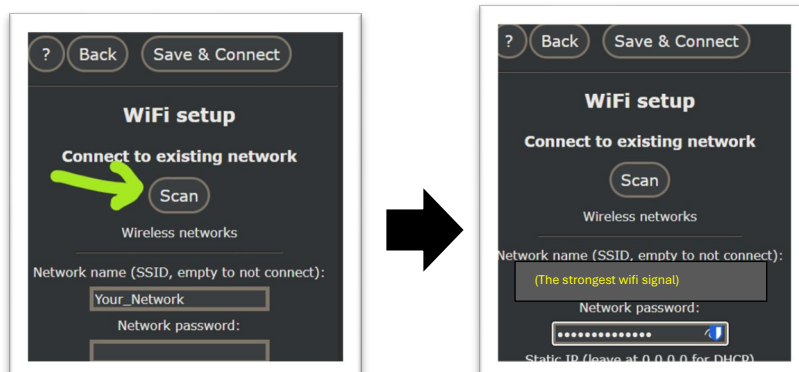
Connect your phone to the Lumos Nameplate

- Plug the lights into a USB power source
- On your phone, look for the new Wi-Fi “**Lumos Nameplate**”
- Wait a few seconds, then open an internet browser on your phone and go to the address “**4.3.2.1**” This should open a WLED welcome page.



Connect your light to the local Wi-Fi

- In the above WLED welcome page, click on Wi-Fi Settings
- In the Wi-Fi settings screen, click on ‘Scan’ to find nearby Wi-Fi networks.
- Wait a few seconds for the box to show the strongest nearby network. If it’s yours, enter your Wi-Fi password and click Save & Connect. If not, select your network from the drop-down menu, enter the password, and click Save & Connect. The light will restart; you may then close this screen.



The light is now restarting and will try to connect to the Wi-Fi automatically.

Easy control of the lights

2. Now that the light is on the local Wi-Fi, the “**Lumos Nameplate**” network should disappear from your phone’s Wi-Fi options.
 - a. On your phone, download the app **WLED-Native (iOS) or WLED (Android)**
 - b. In the WLED app, the light should appear automatically after a few seconds. Click on the name, and that should open the controls for the light.

Navigating the app

Palette: Select to change the color palette

Effect: Select to change the lighting effect

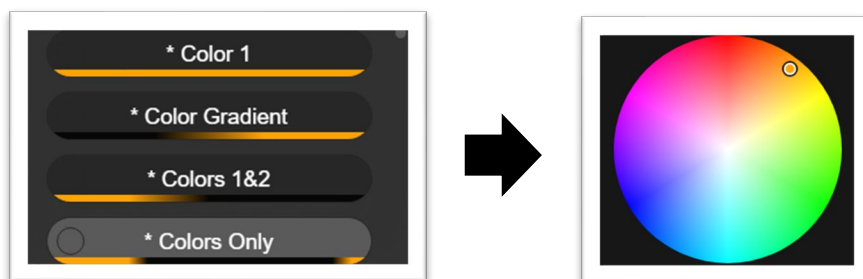


: Select to change the speed of the effect



: Select to change a secondary element of the effect, such as effect intensity, or width (This differs per effect)

Note: If the palette is set to any of the following, you can control the light color using the color wheel



Moving the light to a different home

It is easy to connect the light to a different Wi-Fi network. When the light turns on and it cannot connect to the Wi-Fi network it knows, the Lumos Nameplate will start up the Wi-Fi connection: “**Lumos Nameplate**” again. Follow the steps from before to re-connect it to the new Wi-Fi network.