

App Driven: Low Voltage, Carbon Neutral, Calendar Centric



SMRTLED+ System

app controlled - WiFi enabled
calendar controlled
10,000 Kelvin color temperature
full spectrum LEDs 16M colors
non heat generating
non ballast based, eXtendable magnetic dongle
low-voltage 17W (10K), 14W (8.5K), 8W (5K)
runs on 100% renewable energy
ultraViolet Sunlight generation add-on
Increases your yield w/custom grow recipes
Toolless install

Made in U.S.A

Patent #US 10,939,535 B1

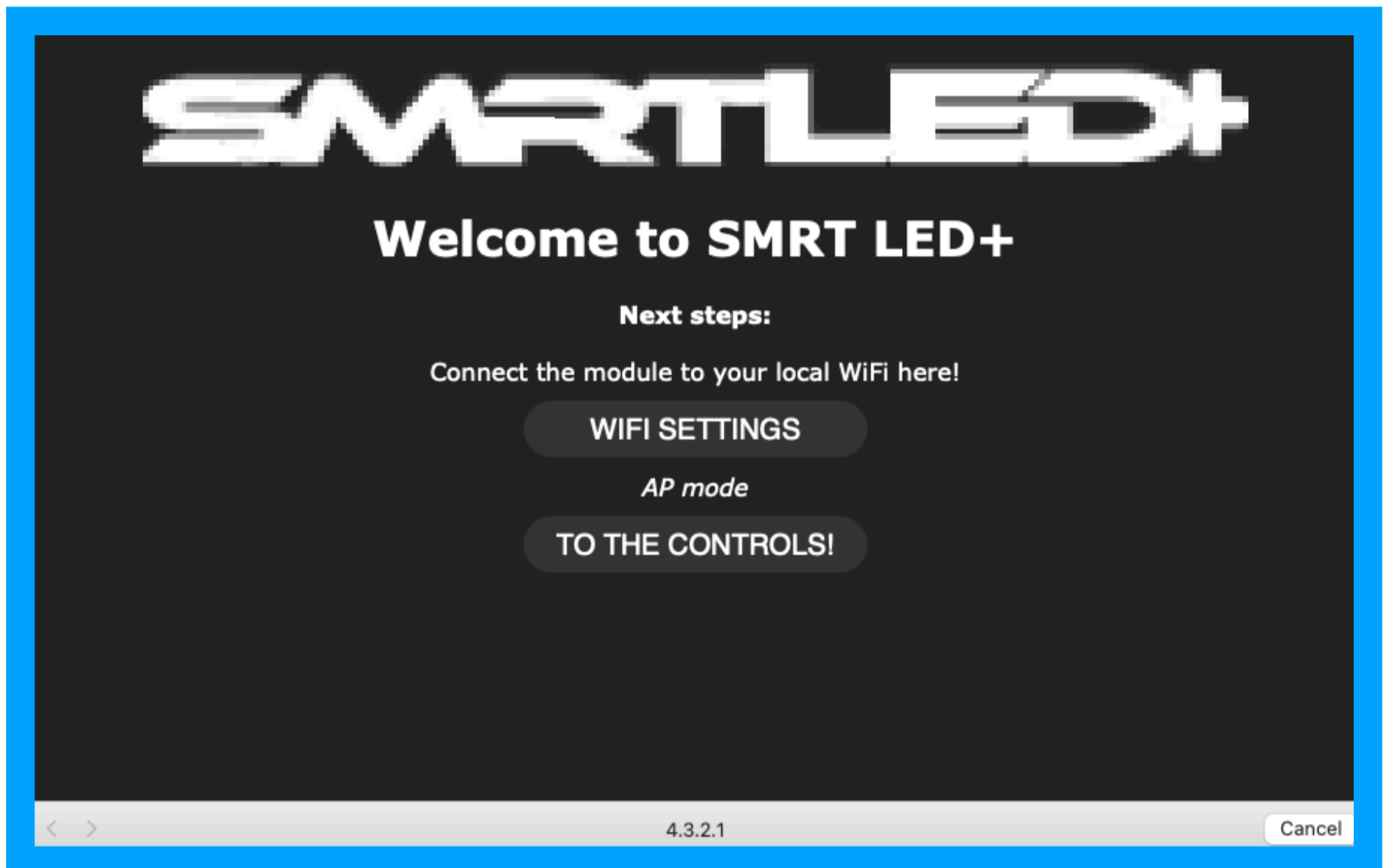
Patent #US 10,842,895 B1

Patent #US 10,813,201 B1

What's in the box

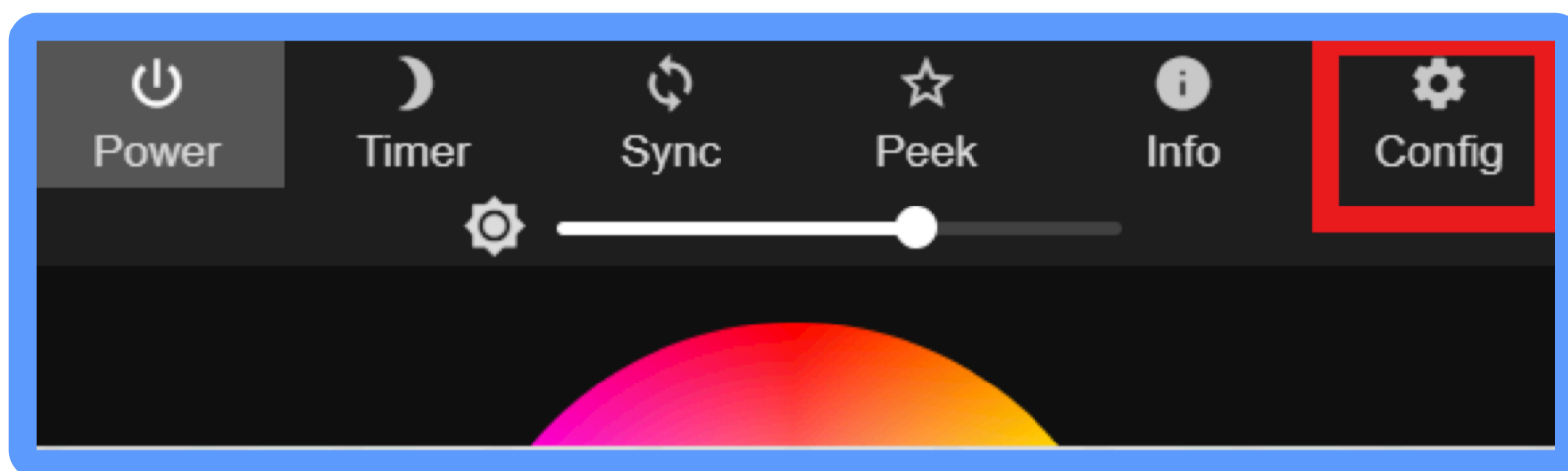
- USB Brick
- User Guide
- Primary Unit
- USB 90 Degree Cable

Configure WIFI from phone or tablet



On your phone or tablet, go to wifi listed items and find a device that starts with SMRT_LED_AP-00**** , select your SMRTLED device from the wifi list and once you select it the pop screen on the right will pop up, choose Controls to modify the light settings or WIFI SETTINGS to configure it on your LAN.

Setup Connection to Wifi AP or SSID

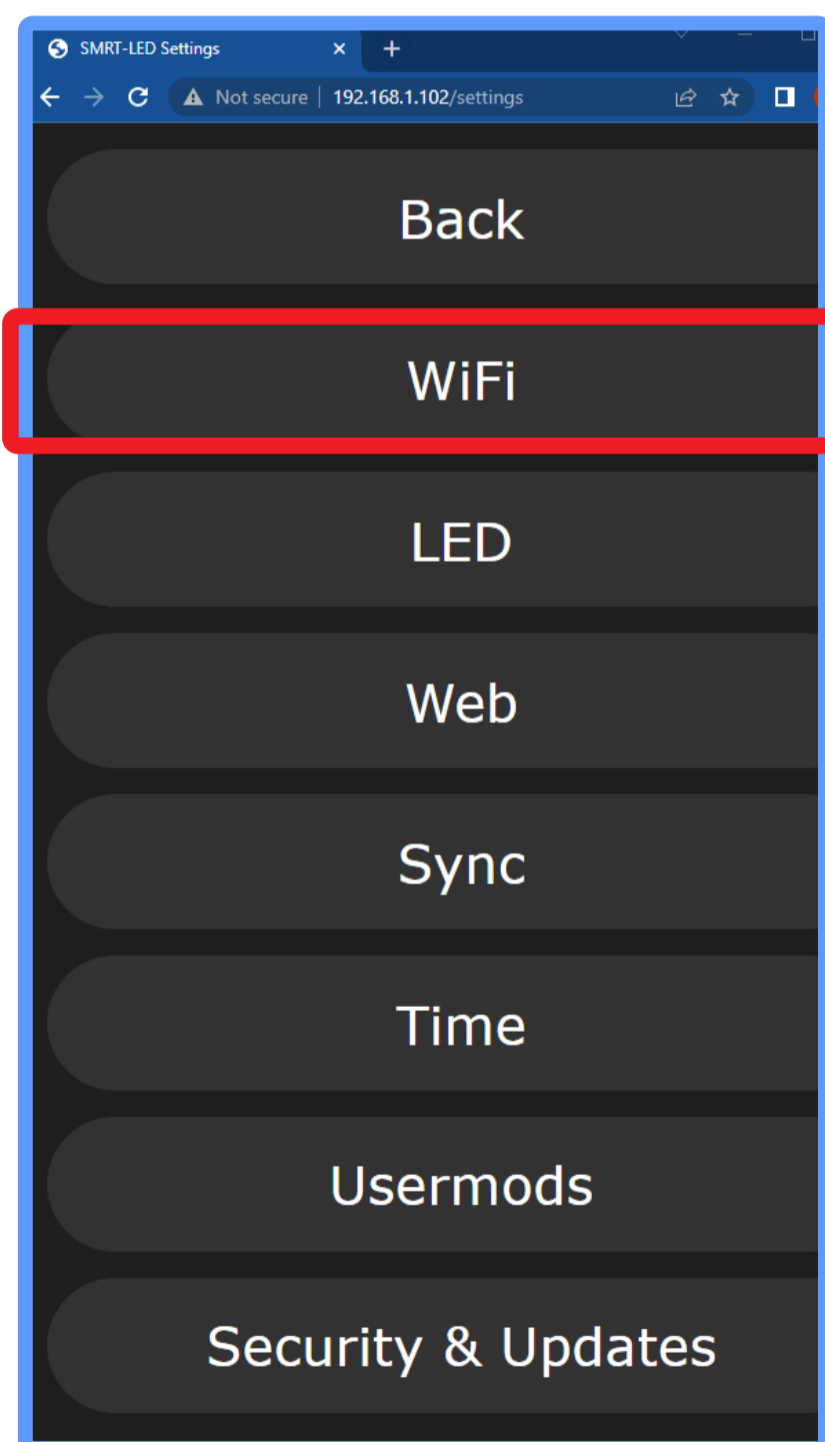


Wifi Access Point Config:

In order for your SMRTLED strip to function correctly the wifi settings have to be configured for your location the strip should get a Client IP address.

If you don't have a client IP address, please follow the steps below to get your SMRTLED IoT device connected to the internet.

Select Config button
Select WiFi from the menu on SMRT LED+ Setting page to setup the SSID or AP



SSID Settings:

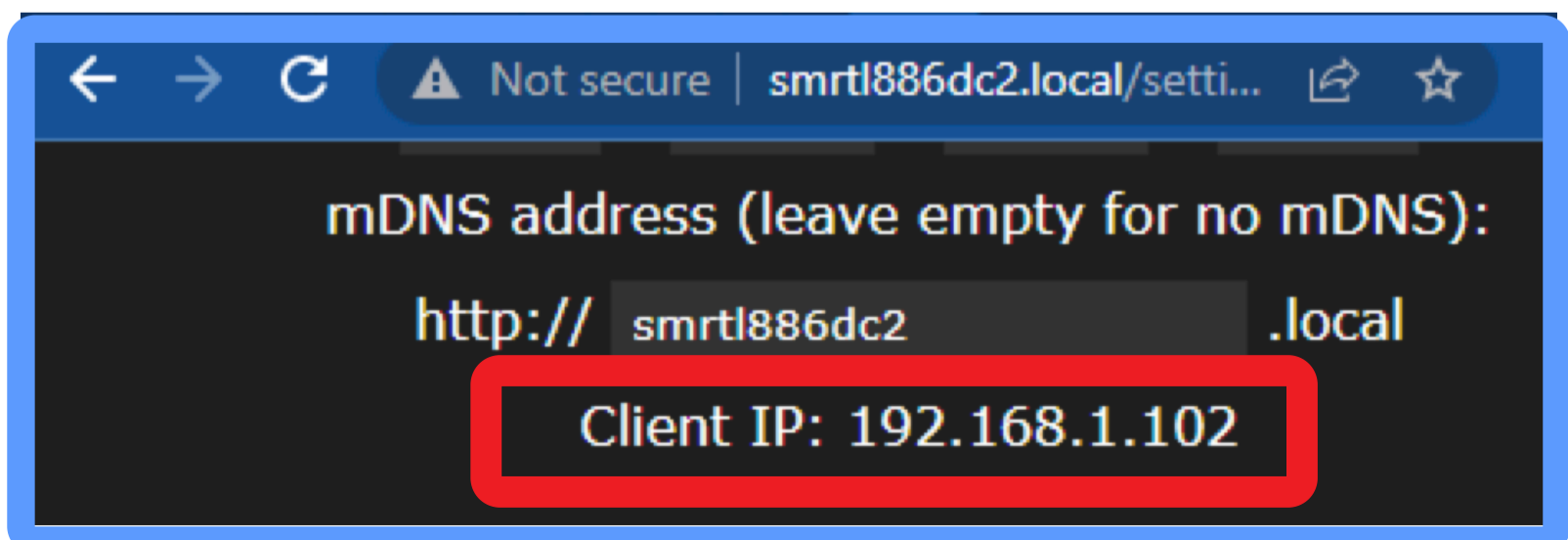
In the WiFi Setting page connect to existing network.

Enter your locations SSID and Network password
Select Save & Connect.

After initial configuration come back to this screen to make sure you have an IP address assigned, for Client IP.

Verify your Client IP Settings:

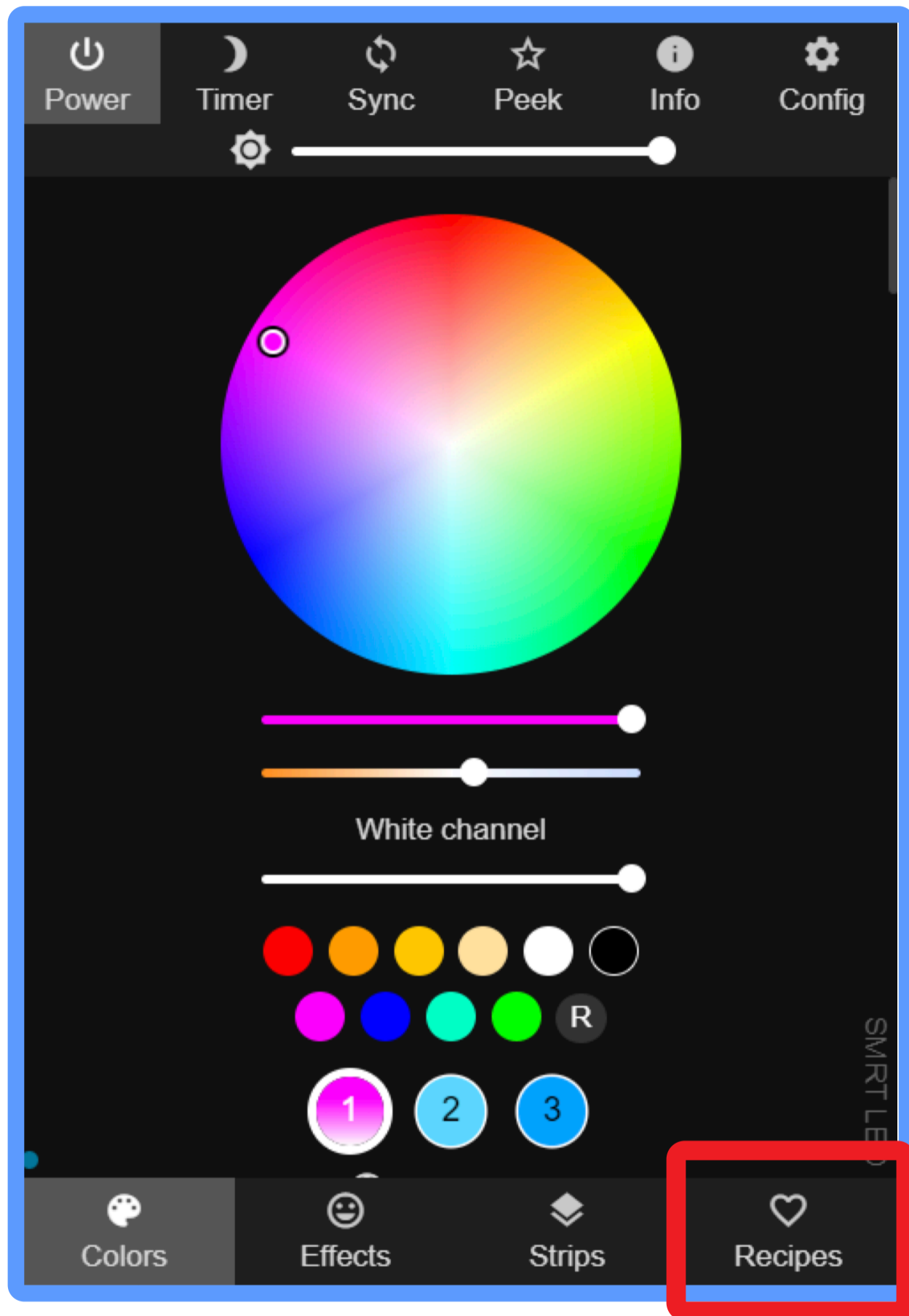
Check client IP to ensure your strip has an address on your network so it can function and you also can access SMRTLED+ module from a web browser on your phone, PC or tablet



Control Lights with recipes:

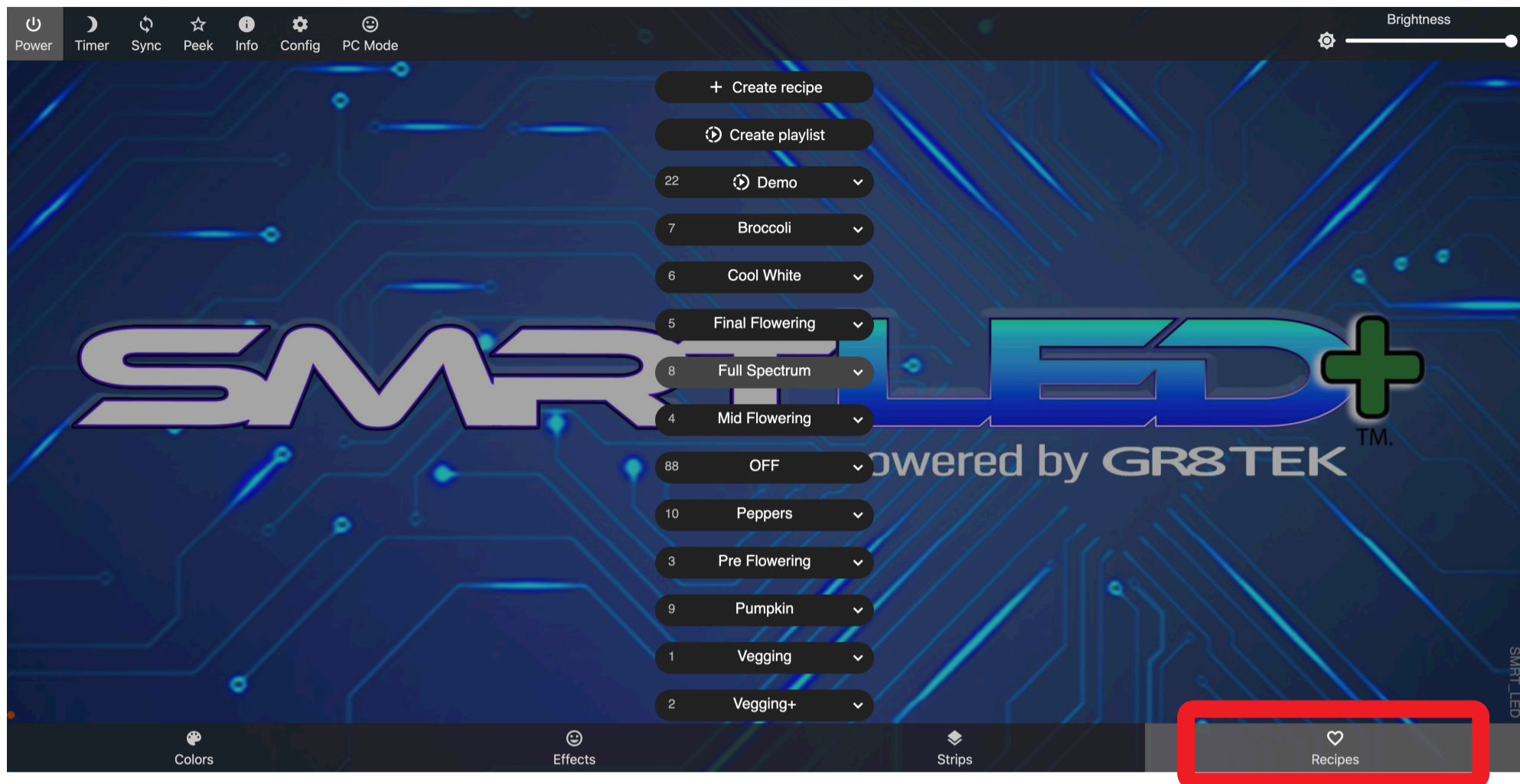
Power button is selected by default and the LED lights should be running the Demo playlist of various effects. Feel free to select various colors to get familiarity with the app or select Recipes.

The color wheel is ideal for creating a new recipe with a custom color, you can match hex code to also get to a desired color code. New recipes can also be created from your new spectrum color code.



For full documentation: smrtled.com/support

Control Lights with Recipes:



Control Lights with Recipes:

Select Recipes from the bottom menu to choose various growing color spectrum formulas for your target plants.

You can choose from various recipes that best matches the plants you are growing.

Cool White will provide the most brightness and for flowering you can start vegging+, pre flowering, mid flowering and final flowering.

For full documentation:



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