HEIGH10 (UN1810) RGB Control

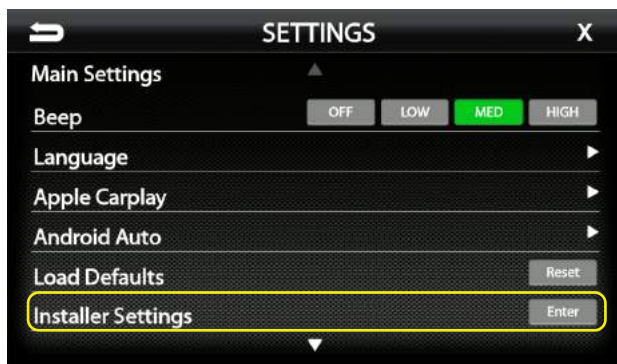## How to turn On RGB Control

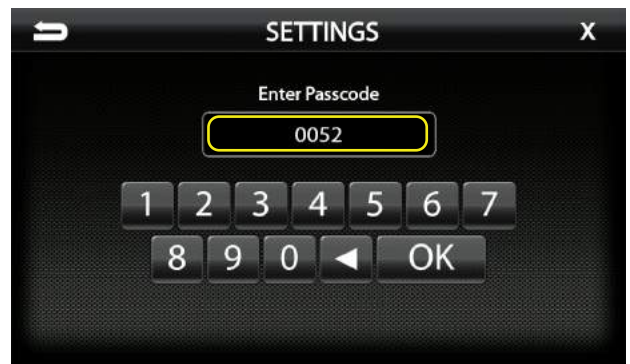In order for the **RGB control** to function you will need any of our **enLIGHT10** kits:
https://stingerelectronics.com/collections/enlight10
And a **SE-SXMHAR (Sirius XM harness for HEIGH10)**
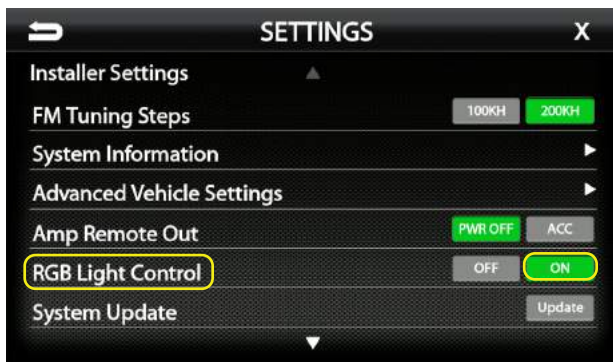
1.Go to
 https://stingerelectronics.com/products/heigh10
Click on **NEW FIRMWARE** and follow the instructions and install updated firmware.
2. Once the new firmware is installed go to **System Settings** from the Settings menu.

2. Select **Installer Settings** from the System Settings menu.

3. Input **0052** for the Passcode and press OK.

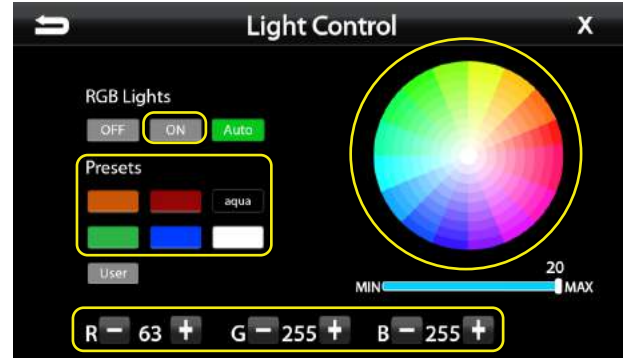4. Verify the **RGB Light Control** is set to **ON.**

5. Press the Home Icon on the **HEIGH10** and you should now see **RGB Light Control.**
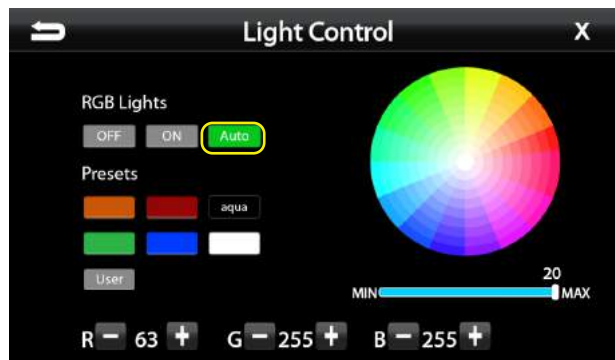
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How to Use RGB Control
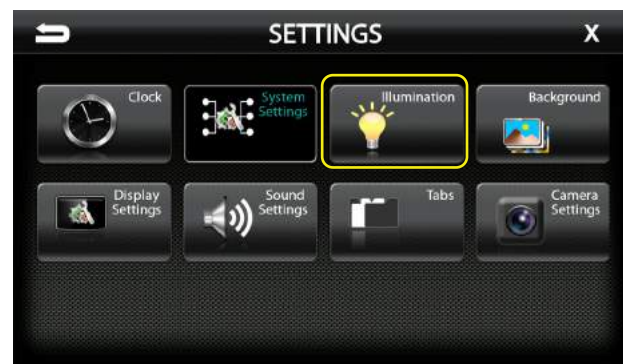

1. Click on the **RGB Light Control** Icon.

2. Turn On the RGB Lights by pressing the **ON** Icon.
3. You can choose any **Preset colors** or you can use the **Color wheel** and choose your own color.
4. If you know the RGB color you can input your own color using the **- / + RGB numbers** at the bottom of the screen.
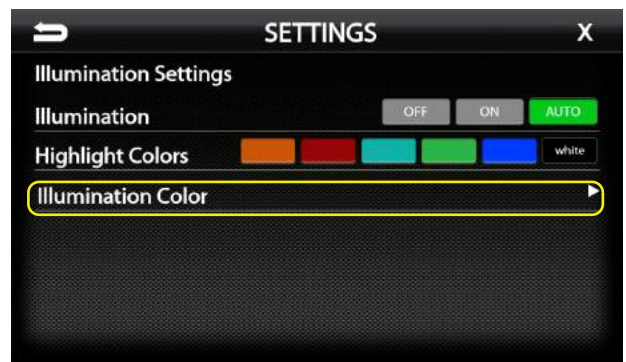

5. When the **Auto Icon** is enabled, this allows you to turn your RGB lights on using your factory headlight switch.

6. You can also add your RGB lights to be able to be controlled from your illumination control.
7. From the Home screen select **Settings** Icon.
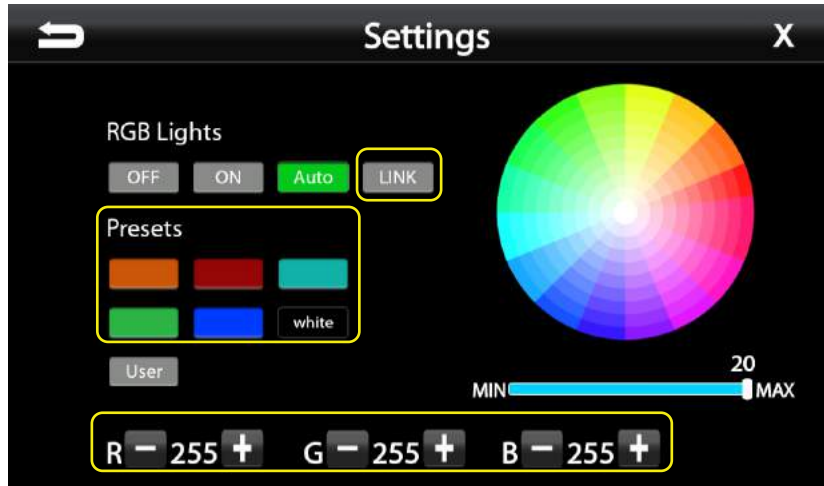

8. Press **Illumination** on the Settings screen.

9. Select **Illumination Color** from the menu.

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How to Use RGB Control

10. You can choose a color from the **Presets** menu.
11. You can also choose to pick a color from the color wheel or make a custom color using the **- / + RGB numbers.**
12. Once your color is chosen click the **Link** Icon.
13. Once Linked your lights will now change the same color as your **HEIGH10** display.

HEIGH10 Illuminated icons color match RGB lights when Auto is selcted.