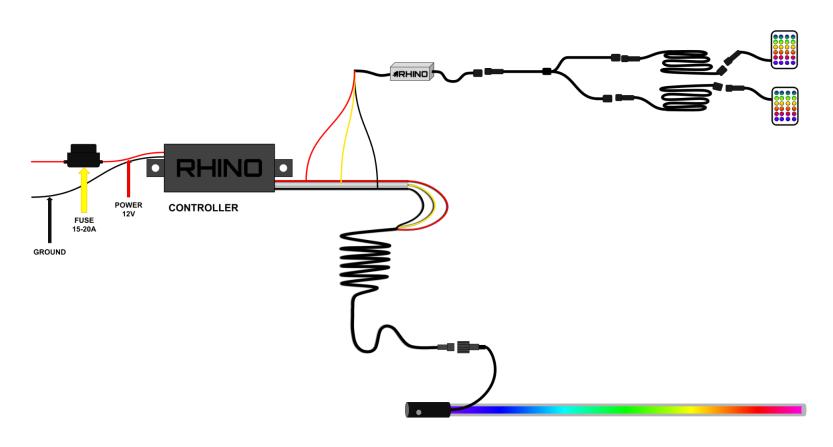
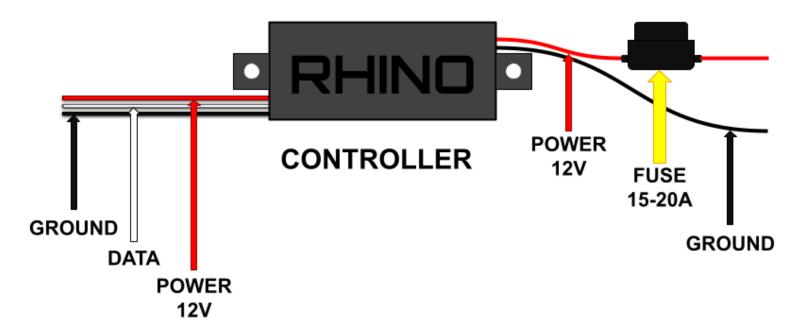
# RGB ROCK LIGHT + WHIP WIRING GUIDE !!!! READ BEFORE INSTALLATION !!!

# FAILURE TO FOLLOW THE INSTRUCTIONS CAN RESULT IN DAMAGE TO THE PRODUCT AND VOIDING OF WARRANTY

Read all instructions before installing the product. For detailed instructions and videos, visit <a href="https://rhinoledlights.com/pages/help/install">https://rhinoledlights.com/pages/help/install</a>





#### **Bluetooth Controller:**

Our bluetooth controller works with all of our RGB or RGB+W products. (note: RGB and RGB+W lights <u>cannot</u> be used together on the same controller).

You only need <u>1</u> bluetooth controller to run multiple types and amounts of our RGB/RGB+W lights and sync them together. To control lights separately (color, pattern, etc.) another controller is required. Driver settings are:

**RGB+W**: RGB TM1814

**RGB**: GRB WS8211

When connecting whip pigtail wires to the controller, connect them like so:

**Ground**: **BLACK** controller wire → **BLACK** pigtail wire

+12V Power Source: RED controller wire → RED pigtail wire

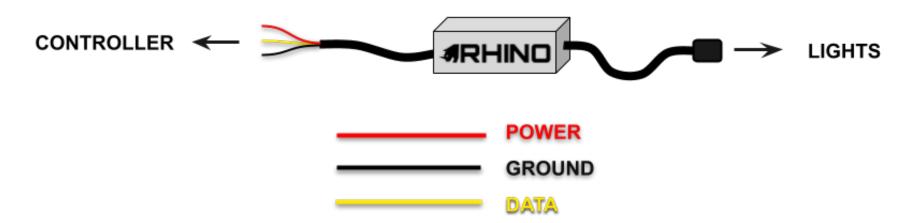
Data signal: WHITE controller wire → YELLOW pigtail wire

### **ROCK LIGHT BOOSTER**

## !! WARNING !!

#### ONLY CONNECT THE ROCK LIGHT BOOSTER TO ROCK LIGHTS.

Failure to follow the instructions can result in damage to the product and voiding of warranty.



The **YELLOW** data wire from the booster is connected to the **WHITE** data wire from the controller.

A ROCK LIGHT BOOSTER is REQUIRED to run RGB rock lights.