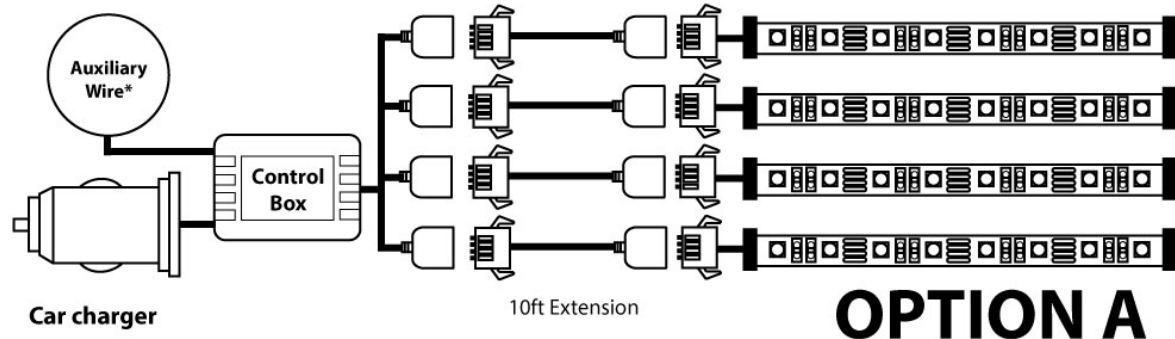


Step 1: Test The Strips

1. Connect all LED strips and extension cords to the control box.
2. Connect the control box to the car 12v adapter. Then, plug the adapter into any open power slot.
3. Turn the car ignition into the AUX position and push "ON" on the car adapter.
4. Using the included E-Z Remote, test the various colors and patterns.



Step 2: Prepping The LED Strips

1. Starting with the front driver's wheel, lift and set the car onto a lift stand. Do NOT leave your car on any jack.
2. For ease of installation, remove the wheel.
3. Temporarily affix your Aura Strips into your wheel well by using the 3M tape on the back of each strip.
 - a. **Make your rims glow:** Place the LED strip behind the axle strut facing outward.
 - b. **Make your tires glow:** Place the strip on the top of the wheel well facing downward.
4. Once placed, steer the wheel all the way left and right to ensure at least 2" of clearance.

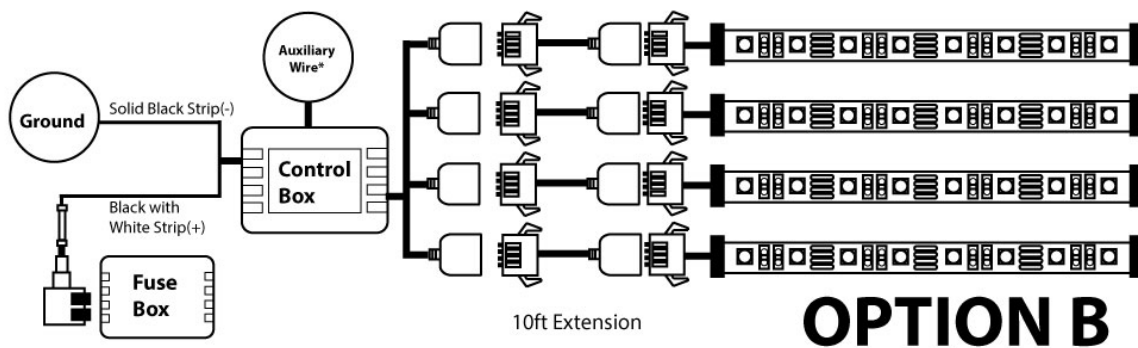
Before drilling holes for the more permanent U-Clamps, get your kit connected by following the steps below. This will allow you to test the light placement before making a final install.

Step 3: Connecting Your Kit Together

1. Near the wiring side of the strip, drill a 3/4 inch hole in your car's plastic fender for wiring.
2. Connect the extension cords to your strips and guide them towards the front of the car.
3. Run the cords through a pre-existing hole in your car's firewall into the driver foot well. (Firewalls are usually located in the engine bay near the driver foot well)
4. Use provided zip ties to neatly mount and hide any loose wiring. Make sure the cords are not touching any hot surfaces or moving parts.
5. **Repeat steps 1-5 for the remaining wheels**

Step 4: Powering the Kit

1. Place the control box in the driver's foot well near the fuse box.
2. Connect all four extension cords from the LED strips to the control box.
3. CHOICE: Connect the control box to a vehicle power source using one of two ways.
 - a. **Using the 12 Car adapter:** See Option A (above)
 - b. **Using the Direct Fuse Adapter:** See Option B (below)
 - i. Find a fuse the matches the same size as any of the provided fuse taps
 - ii. Remove the fuse and insert onto one of the provided fuse taps.
 - iii. Crimp the open positive wire with the fuse tap (positive wire has a white stripe)
 - iv. Connect the negative wire with any ground source (any metal connected to the car)
 - v. Plug the fuse tap into the original fuse slot.



*Auxiliary Wire: Can be connected to another power source such as a dome or door light to active Door Assist Sync. When activated, the LED strips will light up white. If wire is not in use, please tape over ends with electrical tape.

Activate and enjoy your new LED interior lighting!



- Button A:** Off
- Button B:** On
- Button C:** Sound Activated Color Cycle
- Button D:** Color Select



Step 5: Finishing the Mount

1. Place the provided U-Clamps around each end of the strips.
2. Insert one of the provided screws into the eyelet of the U-clamp.
3. Take a screwdriver or a power drill, and screw the strip into place in your vehicle wheel well.
4. Repeat this process with until all the strips are firmly affixed

Visit www.OPT-7.com for additional products & support

For questions you may have, please contact Support@OPT-7.com. We normally respond within 24 hours. (Monday-Friday)

Warranty and Disclaimer

The Opt 7 Color-Smart LED Strip Kit is covered by a 1 year limited warranty. The year period is defined as up to 1 year after the delivery date of the item. The warranty covers any failure or defect that can be directly attributed to the workmanship or manufacturing of the item. OPT7 and its representatives reserve the right to make the final determination in all warranty claims.

Installation of this product must be performed by a licensed professional. Should the failure of the product be the result of damage occurring as a result of improper installation, alteration of the product or an act or omission on the part of the consumer, this warranty is void. OPT7 Lighting shall not be responsible for any consequential damages which arise from the use and/or installation of the product. If the kit is installed in any manner other than specified, OPT7 Lighting reserves the right to deny any warranty claims at the discretion of the technical support department. Any product return must include the original packaging, invoice number and a statement of the alleged defect. Upon receipt of the returned product, the company will test the product for defect. If the results of the test do not support the warranty claim, do not reveal any defect or indicate consumer negligence in the installation and handling of the product, then the product will be returned to you and you will be charged a reshipping fee. If the product is returned from an address within the continental United States, within the first 30 days after purchase, and is found defective, OPT7 Lighting will exchange or refund the original purchase expense. This offer does not extend to the cost for shipping charges on any international packages.

Additional Disclaimer Terms

Please refer to local and state laws for the proper use of this product! Improper installation of electrical products such as lighting could cause damage to a vehicle's electrical system or connected devices. Practice extreme caution and follow all established safety procedures and common sense best practices. This product could require the handling of high voltage wiring. Electricity could cause injury or death. Professional installation is strongly recommended. OPT7 Lighting will not be held responsible for any damage or cost whether direct or indirect incurred by the consumer in relation to any OPT7 Product. OPT7 Lighting reserves the right to alter, amend or terminate any portion of the aforementioned warranty above.