



SHOCK & AWE LED WITH BLUETOOTH CONTROLLER

Parts Included:

1	Bluetooth Controller	3	Y-Splitters
2	12" LED Flex Strips	4	6" Wiring Extensions
6	3" LED Flex Pods	2	10" Wiring Extensions
4	Adhesive Backed Cable Tie Mounts	2	20" Wiring Extensions
1	Mini Blade Fuse	2	Dielectric Grease Packets
1	Switch Adhesive	10	6" Cable Ties

Installation Instructions:

1. Park on a level surface and shut off the bike. **Ensure that the bike has time to cool before you touch hot surfaces!**
2. Remove seat.
3. Determine 12 volt power source that is either constant or switched, depending if you would like **Ciro Shock & Awe LEDs** to always stay on or turn off with the power. **Ciro recommends going straight to your battery.**
4. Connect rotary controller to your choice of power source and mount in desired location. Reference pictures for recommended locations. When mounting, you can either use the included switch adhesive or cable ties for placement. If using switch adhesive, wipe area clean with ammonia-based cleaner. A clean surface ensures better adhesion. Rub switch adhesive with fingernail to activate. Firmly hold in place for 60 seconds. Adhesive will fully cure within 24 hours. Cable ties are useful when mounting on handlebars.
5. Determine placement for **Ciro LED Flex Strips and Pods** on your motorcycle. Prior to adhering strips and pods, use ammonia-based cleaner to wipe away any dirt.
6. Route wiring extensions to strip and pod locations. Place a drop of dielectric grease on connection before plugging in. Reference pictures for recommended locations and wiring extension lengths to use. If placing strips and pods in the recommended air cleaner and horn locations, use included y-splitters.
7. Throughout the wiring process, leaving the power source on will guarantee that power is reaching all strips and pods.
8. Use adhesive backed cable tie mounts and cable ties as necessary.
9. Reinstall seat

Download **app** on Apple Store or Google Play Store to utilize Bluetooth features.

How to Operate:

***Push controller knob to change mode and twist to change function. There are 7 modes.**

1. **Brightness** - turn knob to change brightness of lights.
2. **Flash** - turn knob to change speed of flashing lights.
3. **Color** - turn knob to change between 21 different colors (color chosen will be used on the remainder of the modes until changed again in this mode).
4. **Breathe** - turn knob to change speed of breath.
5. **Deluxe** - this will use last program set on **app**.
6. **Advanced** - this will use last program set on **app**.
7. **Off**

WARNING:

This indication alerts you to the fact that ignoring the contents described herein can result in potential serious injury or death if not followed.

CAUTION:

This indication alerts you to the fact that ignoring the contents described herein can or will result in material damage and/or personal injury.

ATTENTION:

This indication alerts you to the fact if you ignore this detail you will affect the performance or functionality of the product.

All **Ciro** products are designed for "easy assembly" and/or "plug and play". We recommend a competent mechanic install our products, using standard mechanical procedures to assure a safe and successful installation.

NOTE:

Ciro products are designed and manufactured under very strict quality control. **Ciro** products are warranted to be free of defects in material and workmanship for 1 (one) year from date of purchase by the consumer.

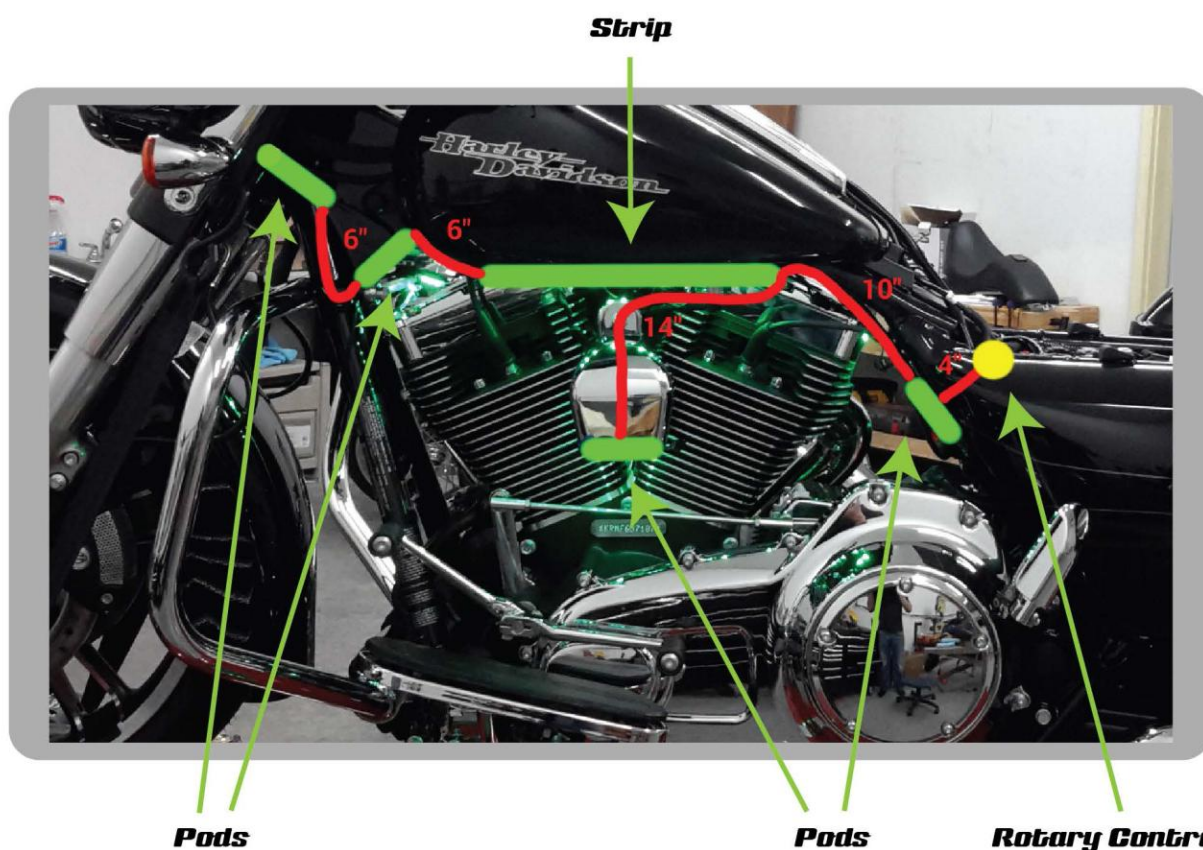
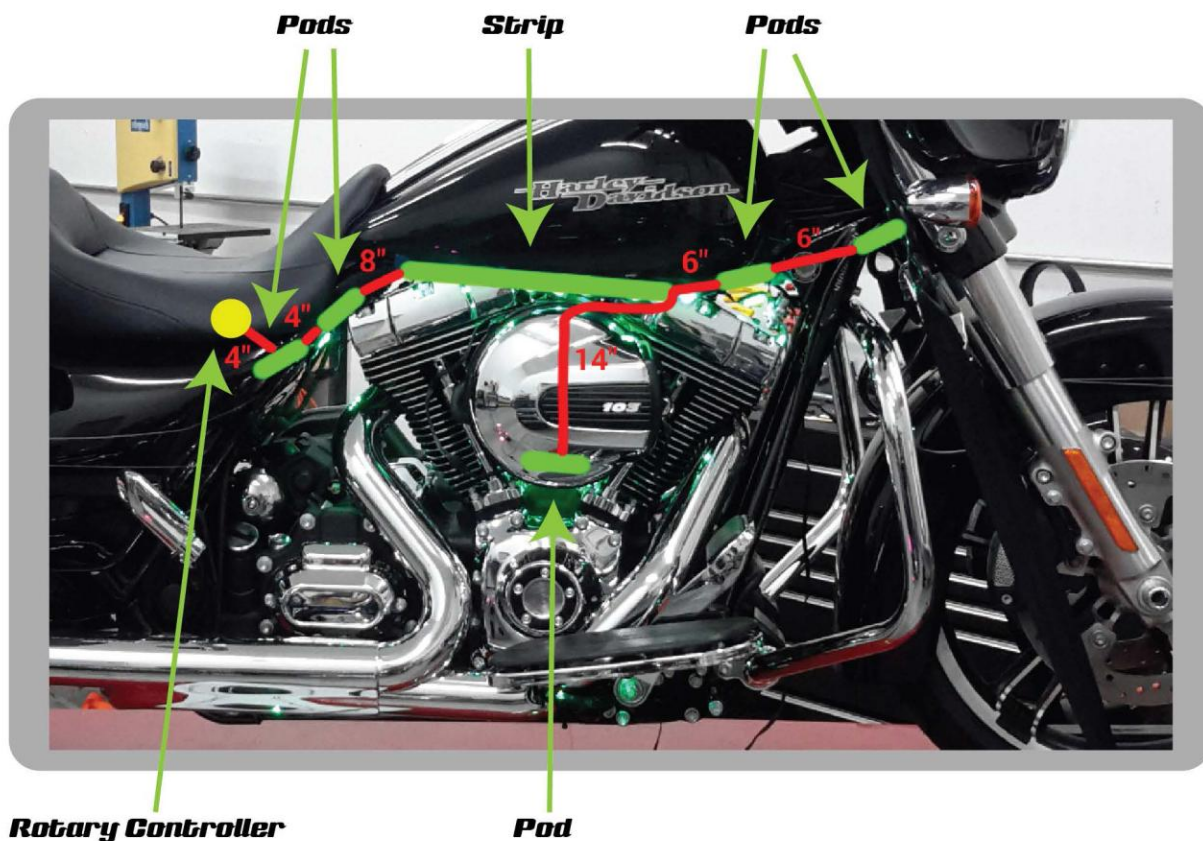
Ciro will have no obligation if the customer cannot show proof of purchase.

Warranty will not be granted unless the part is properly installed and maintained.

Ciro will not be liable for any consequential and incidental damages, including labor, or non-**Ciro** products.

Please visit our website **Ciro3d.com** for our complete warranty policy.

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**Pictures above show the same strips and pods viewed from both sides of the motorcycle.
The two pods located at the front of the motorcycle are mounted in the center.**

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference.***
- 2. This device must accept any interference received, including interference that may cause undesired operation.***

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.***
- Increase the separation between the equipment and receiver.***
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.***
- Consult the dealer or an experienced radio/TV technician for help.***

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.