

# IJKP-6 Installation Instructions

## Dual Color LED Reverse / Brake Lights for:

Jeep JK Models (2007-2018): Crawler Conceptz Ultra Series and Poison Spyder Rockbrawler / Crawler Rear Bumpers

Jeep JL Models (2018-Present): Poison Spyder Crawler Rear Bumper

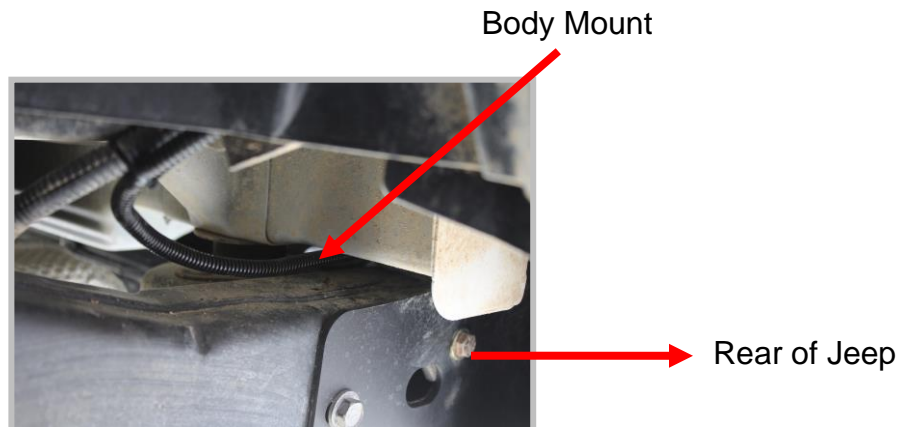
### Contents:

- Two (2) DUAL Color LED (White and Red) 2.5" Round Lights
- USA Made Harness with Soldered and Sealed Joints
- Two (2) 2.5" Rubber Grommets
- Four Wire Splices

### Tools Required:

- Phillips Screwdriver
- Pliers
- Wire Cutters / Ties

- 1) Install the grommets into the rear bumper. Place the wiring harness up on the frame behind the bumper with the four wires with connectors towards the driver's side. Feed each dual plug and single plug through each of the grommets.
- 2) Plug in each LED light with the **yellow** wire on back of light oriented at top and the wires from the dual plug oriented to the left (towards driver's side of Jeep). This is to ensure the wire polarity is correct. Do not insert the lights into the grommets.
- 3) Fish the four loose ends of the harness around the back side of the body mount on the driver's side (this will keep it away from the exhaust) and then up along the factory harness into the taillight cavity. Use wire ties as needed to secure the wiring harness.



- 4) Remove the driver's side taillight by removing just the two inner screws and then sliding the taillight slightly towards the center of Jeep to release it. Use the provided wire splices to connect the wires per the table below. Make the connections to the factory taillight wires on the top side of the upper and lower plug attached to taillight assembly.

Light Function	Wire Harness	Jeep JK	Jeep JL / JT
Ground	<b>Black</b>	<b>Black</b>	Coming soon
Left Turn Signal / Brake	<b>Green</b>	White w/ <b>Green</b> Stripe	Coming soon
Right Turn Signal / Brake	White	White w/ <b>Yellow</b> Stripe	Coming soon
Reverse	<b>Yellow</b>	White w/ <b>Gray</b> Stripe	Coming soon

- 5) Replace the taillight.
- 6) Check the light functions (i.e. reverse, turn, and brake). Once working correctly, insert each light into the grommet (rotated with the LEDs and/or lens to your preference) by pushing in at a slight angle and working your way around until it is fully seated.

Please contact [info@innovativeATproducts.com](mailto:info@innovativeATproducts.com) if you have any questions or feedback.

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