

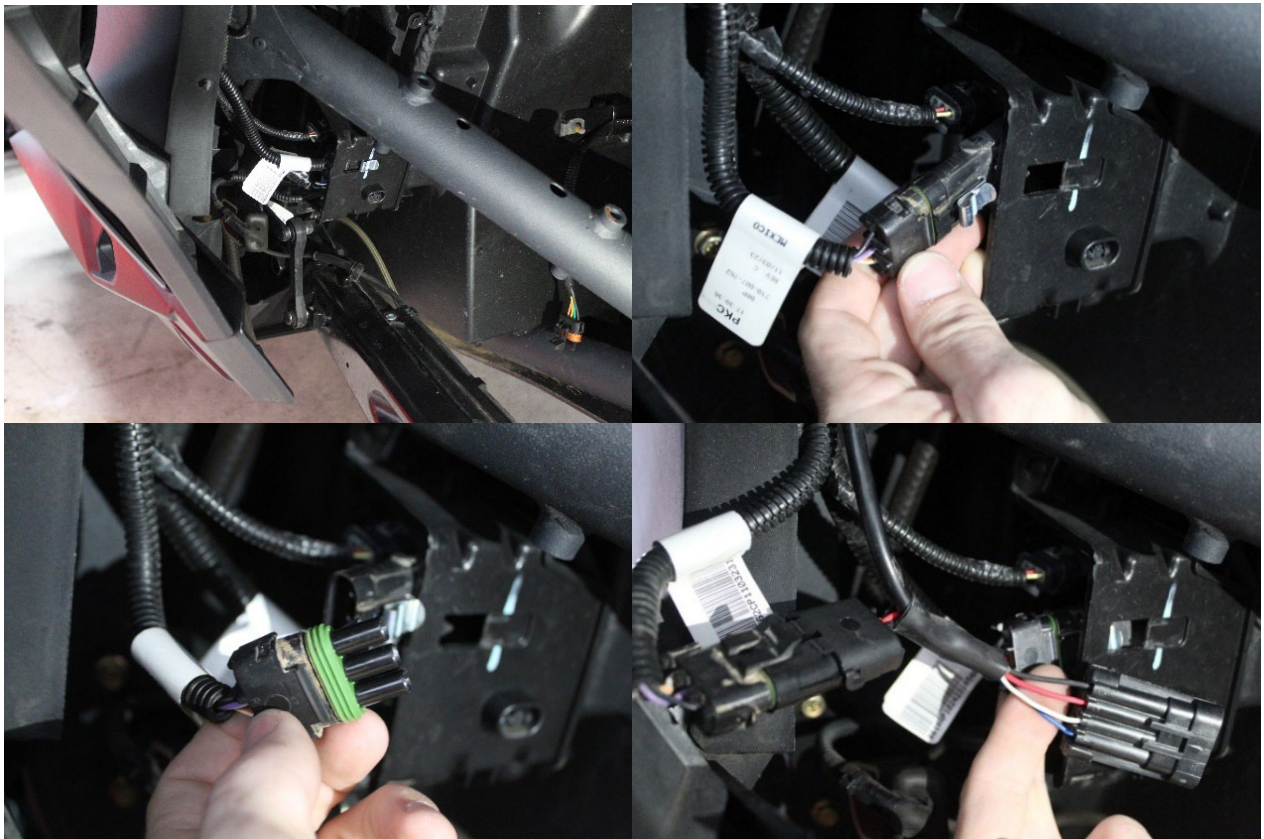


Can-Am Maverick R X-LITE Chase Light Bar

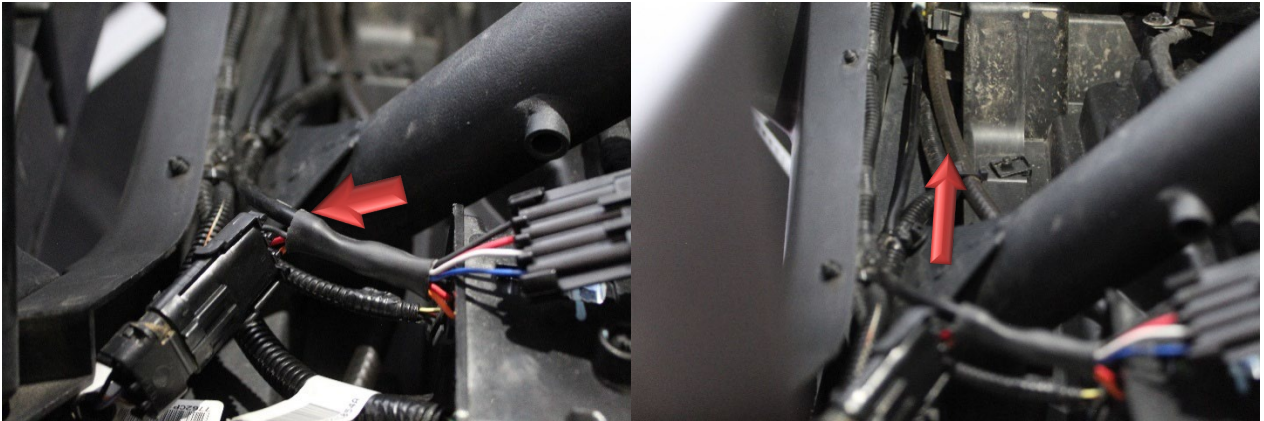
Thank you for purchasing XTC Power Products Chase Light Kit. It Features Running Lights, Brake, Amber Chase light and White Work Light.

These instructions are for the wiring portion of the install only. Please read the instructions fully and familiarize yourself with the components before starting the installation.

1. Connecting the Interface Harness – First, you will locate the connector bank located above the driver side rear swing arm mount and pull the designated factory connector off of its plastic mount for easier access. Our interface harness will connect in line here between these two connectors. Once connected, return the factory connector to its plastic mount.



2. The cable coming from the interface harness should be routed and secured as far as it will comfortably reach along the factory wiring harness that leads up towards the roll cage mount located behind the driver's head. This is where the connection will be made to the Chase Light itself.



3. Next, you will need to decide where you would like your Chase Light Bar Switch located.
If using any one of the three locations directly in front of the cupholders in the center console, then skip step 4 and go to step 5.



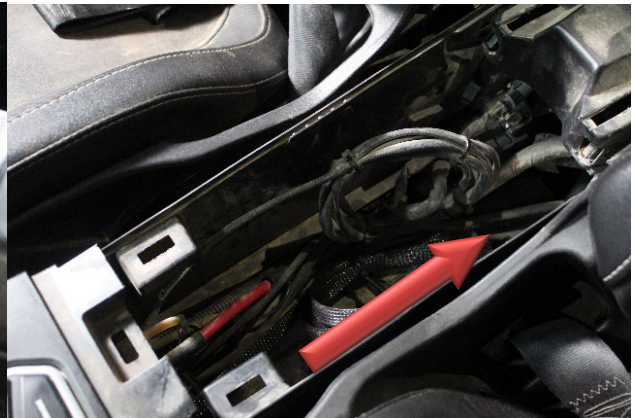
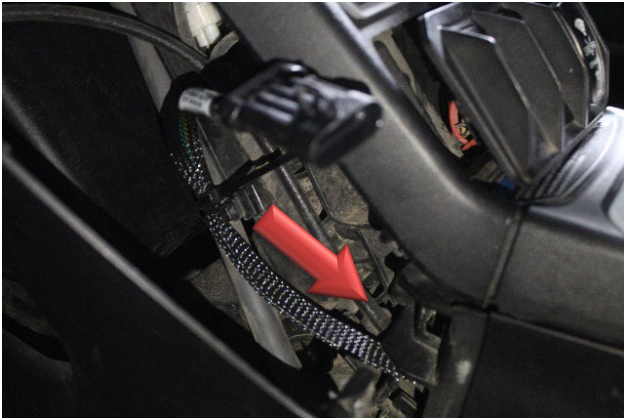
4. If using any one of the three switch locations in front of the stick shifter or in the dash near the left hand side of the steering wheel, then you will need to pull the plastic switch plate out from the dash. You will also need to pull the connections apart that secure the driver side kick panel to the side of the center console.



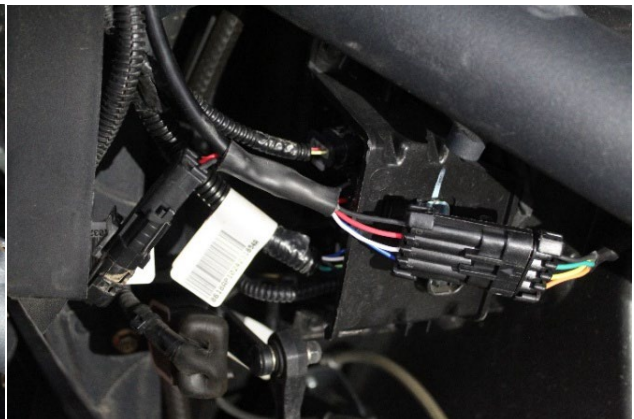
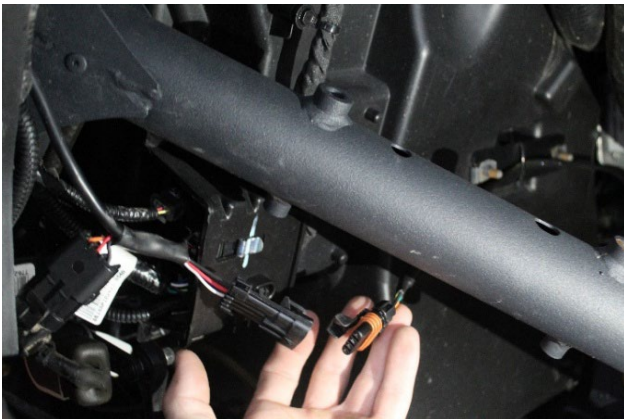
5. Remove center console cupholder panel by pulling up until the five connections securing it pull apart. Set Aside.



6. Routing Switch Harness Extension – feed the extension down the center console to the back firewall starting from where you decided to locate the switch. Secure all parts of the extension away from hot or moving parts with included cable ties.



7. From the Driver Side Rear Wheel Well – reach for the extension coming from the center console and route it along the firewall over to the connector bank and connect to the open connector matching the extension. Secure the extension away from all hot or moving parts with included cable ties.



8. From where you mounted your chase light, you will route the cable coming from the chase light along the roll cage towards where the connection of the interface harness is located and connect them together. Secure all wiring and cables that have not been secured yet with included cable ties.



9. Mounting the Switch – remove the plastic switch panel plug from the location you have chosen then slide the switch cable into the opening and push the switch into the panel, connect the extension harness.



You may test that the kit works properly at this point.

10. Once the kit has been verified to be working properly, you will then need to secure any slack in the switch extension harness into a safe position below the cupholder panel. Once this is done, re-install all factory panels. **Install complete, enjoy!**

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*Disclaimer: This kit is intended for off road use only and XTC Motorsports claims no responsibility for its use. It is up to the purchaser to make sure it complies with all Federal, State and Local laws. R1
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