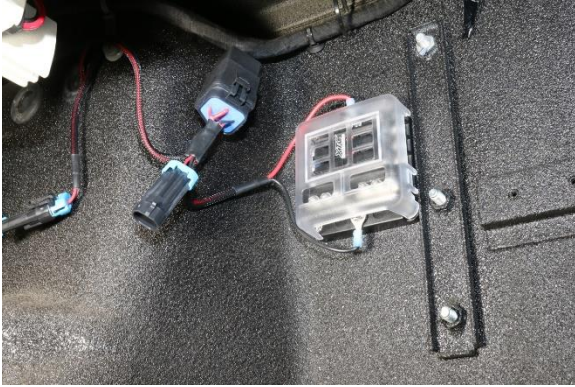


2. Mount the relay above and to the left of the fuse block with the screw provided.



3. Remove the Grommet closest to the relay and cut a slit with a razor blade, remove the fuse and fuse cover and run through the firewall, through the grommet and to the battery, re-install grommet.



4. Attach the Red wire to the Positive post on the battery and the Black wire to the Negative side of the battery



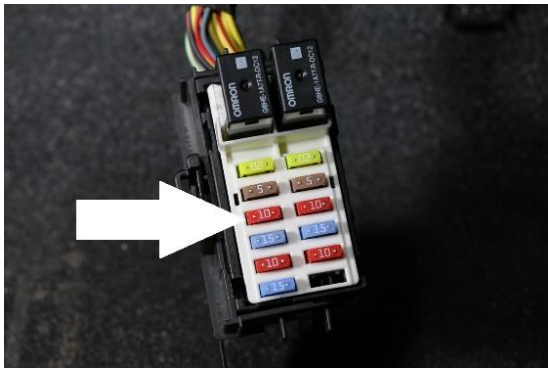
5. Re-install the fuse and cover on the holder and mount on the fire wall with the screw provided. **Verify** there is no wire or other item on the inside that the self tapping screw can damage or penetrate.



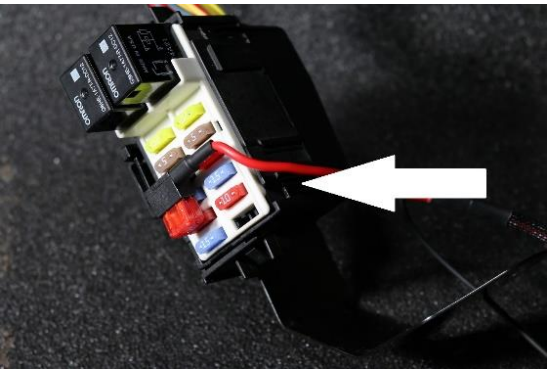
6. Plug the 2-Way power Connector into the Relay 2-way Connector. Run the other end with the fuse over to the fuse block on the passenger side under the dash. To make it easy to work and see the fuses there is a tab on the right side that can be pushed in to release the fuse box, more information can be found in your Instruction Book. Also, it can be removed by removing the 2 screws at the bottom of the bracket, one screw must be removed later to attach the ground wire.



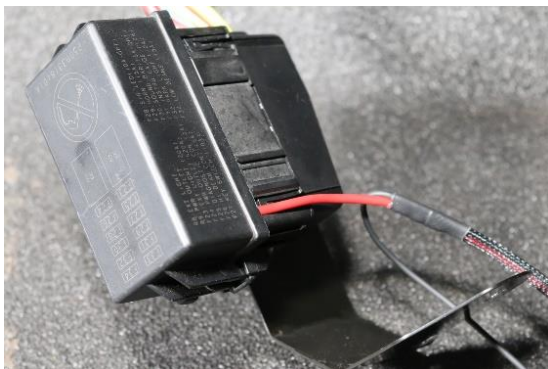
7. Remove the fuse cover and find the 10-amp fuse # F28 as shown and remove.



8. Plug the fuse adapter into F28 as shown below.

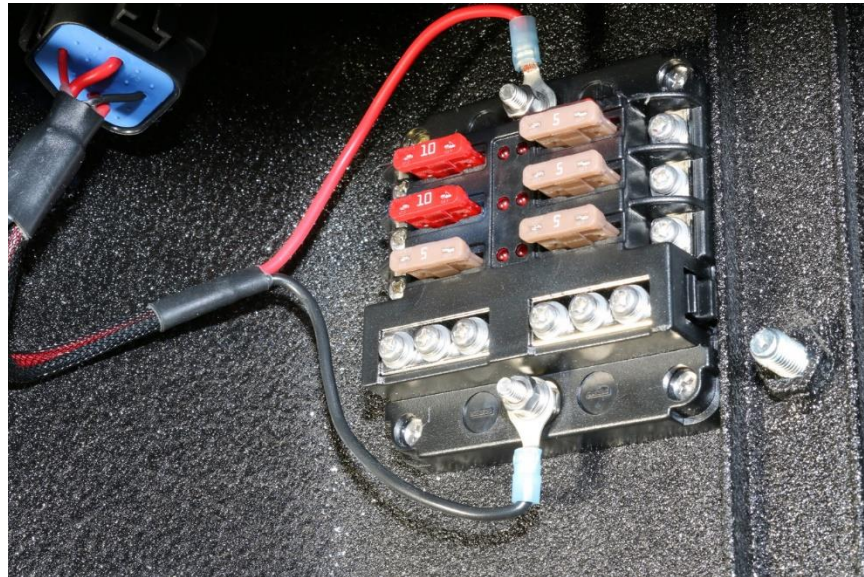


9. Run the power wire down the slot on the right side and reinstall the fuse cover. Remount the fuse box and using the Fuse Mounting screw attach the black ground wire as shown.



This System was designed to make adding accessories that you would want to come on and off with the Key. The system supplies 35-Amps Total. There is 6 Fuse slots that can be used up to the 35-Amps along with a Ground strap. It includes LED fault indicators. If a fuse is blown and you turn the item on the LED will light Red.

Note: The system comes with Fuse assortment. Install the fuse size that the accessory that is being powered calls out for while making sure that the **TOTAL** does not go over the 35-Amps supplied. Always follow what the Manufacture recommends for Fuse size.



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

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