KRX 4 Dual Battery Kit Directions



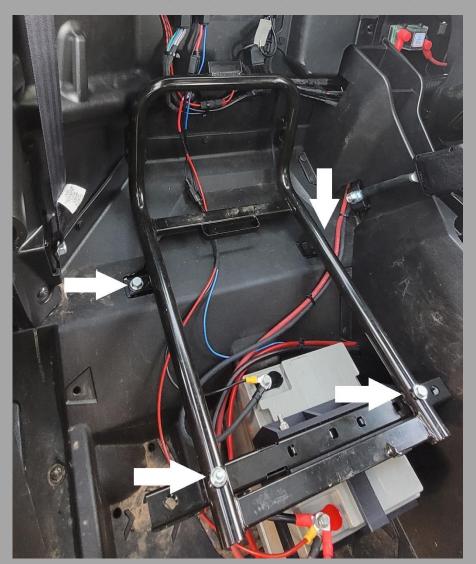
Tools Needed:

- Power Drill
- Drill Bit
- Ratchet
- 14mm Socket
- 12mm Socket
- 10mm Socket
- 8mm Socket
- 3/16" Drill Bit
- 12mm Socket
- Side Cutters

Remove Rear Top & Bottom Seat Cushions



Use 14MM & 12MM Sockets to remove rear seat frames



- Remove Air Filter Cover
- Hold Trueam Charger in place to mark areas to drill (remember to mark at top & bottom of charger but in front of bolt sections)
- Once marked use 3/16" drill bit to make mounting holes
- Use 2 zip ties to slip through mounting holes and secure charger to back wall

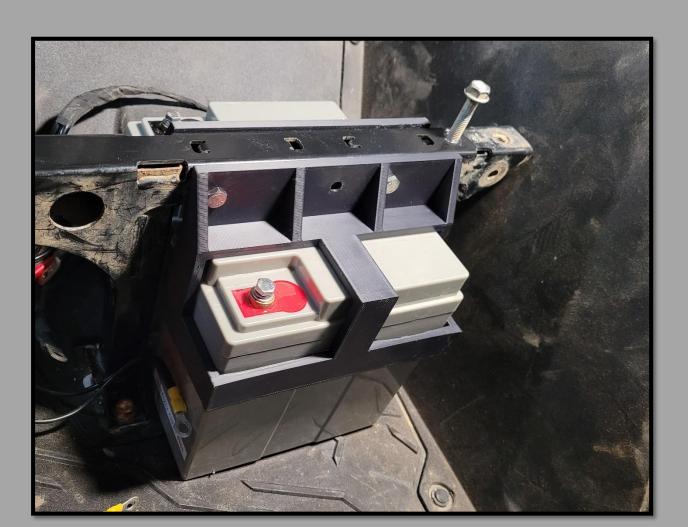




 Run charger wiring behind main chassis loom and use 10mm to bolt wire to chassis ground



- ➤ Slide 2nd battery in-between seat frame sections with the Positive/Ground facing like in the picture.
- ➤ Use 11mm socket & 11mm wrench to bolt battery brackets in place to hold 2nd battery in place.
- ➤ (Bolt washers will go under bolt head and under locknut)





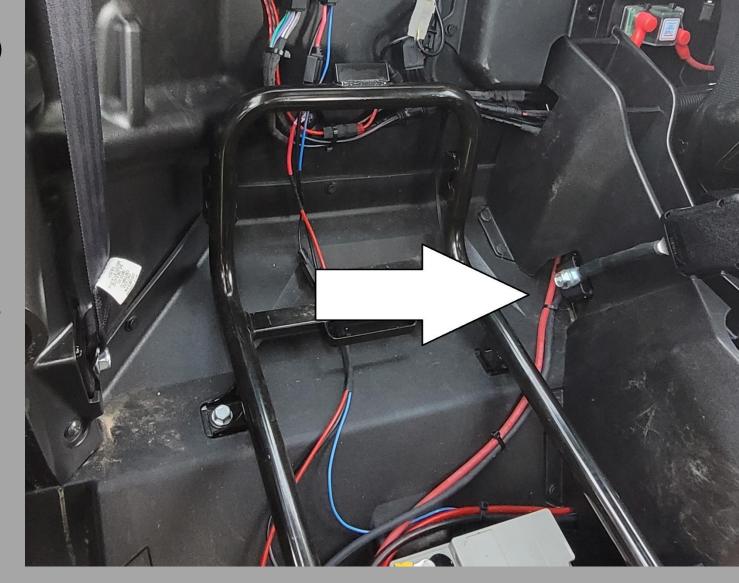
Weave power cable through chassis wire loom to hold into place.

Run power cable (longer Red Wire) from Main side of charger to Positive post on chassis battery.

Will need 12mm socket for the charger side & will need 8mm for chassis battery bolt.



- ☐ Run power cable (shorter red wire) from Aux side of charger to Positive side of 2nd battery.
- ☐ Then will need to run ground black cable from 2nd battery to chassis ground where charger is also tied to.
- When running wire go from openings on D/S of center console to P/S opening where seat belt buckle is.



- \Box Bolts on 2nd battery are 10mm.
- ☐ Use 3\16" drill bit to drill in plastic to secure power/ground power wires in place like in picture shown.