

KRX Hifonics Head Unit Replacement



•Tools/Parts Needed

- Push Pin Puller
- Philips Head #3 Screw Driver
- Philips Head #2 Screw Driver
- Power Drill
- Small Drill Bit
- Crimpers
- Crimping Butt Connectors
- Adjustable Wrench

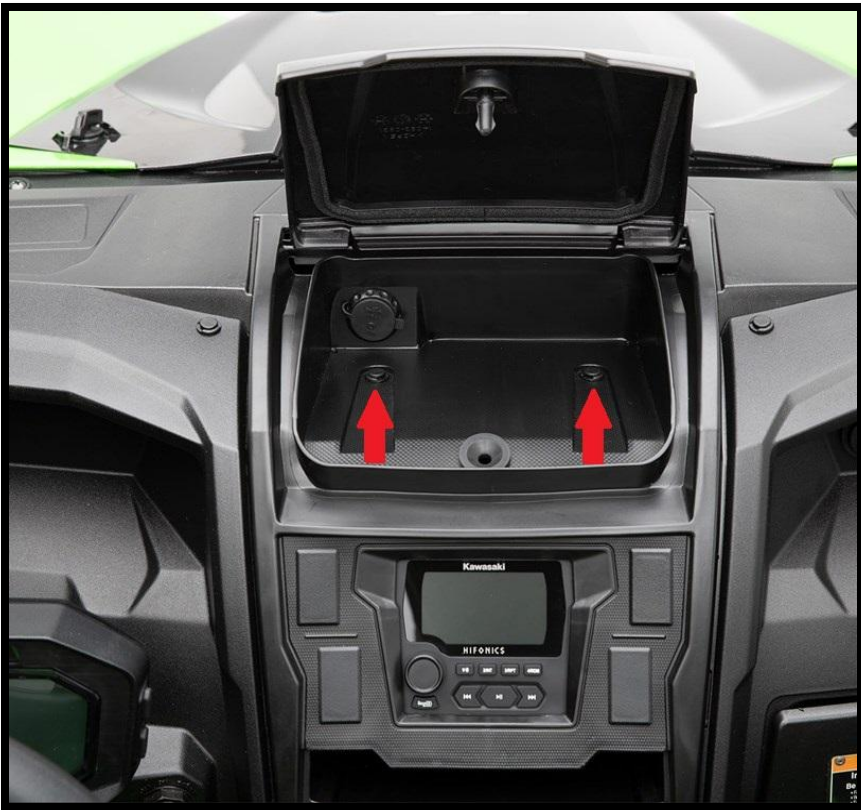
- Remove driver side seat to gain access to chassis Battery.



- Once cover is removed, using the adjustable wrench loosen up and take off the red positive cable to disconnect 12V battery supply.



- Remove all 4 push pins and both lower bolt screws

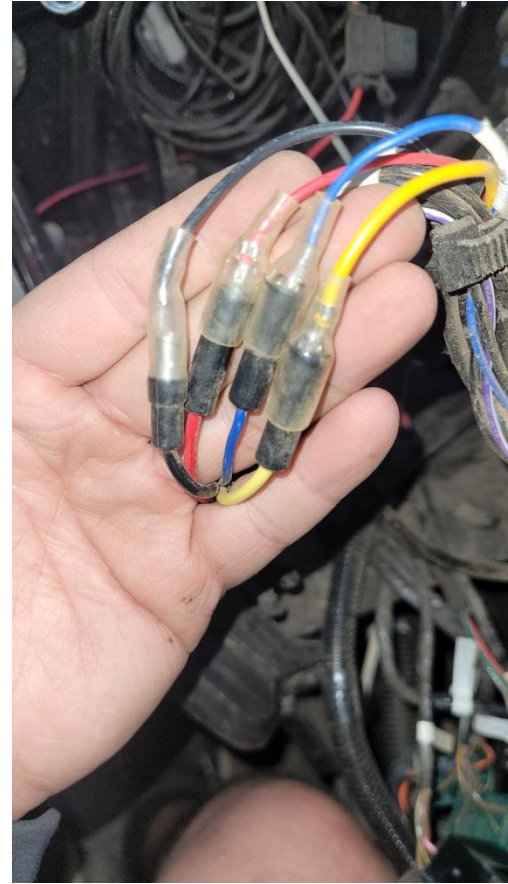


- Once removed pull center of dash to you

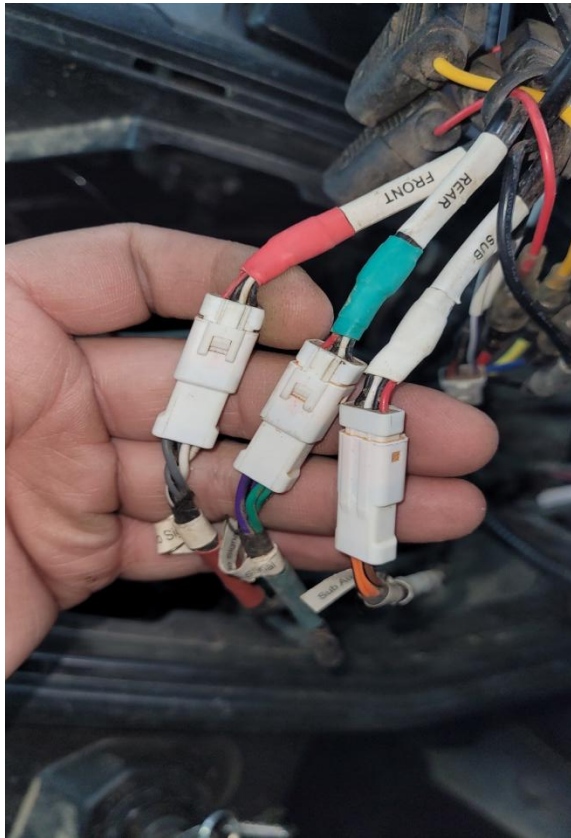
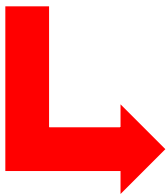
- Unplug all the connections from the back of the head unit



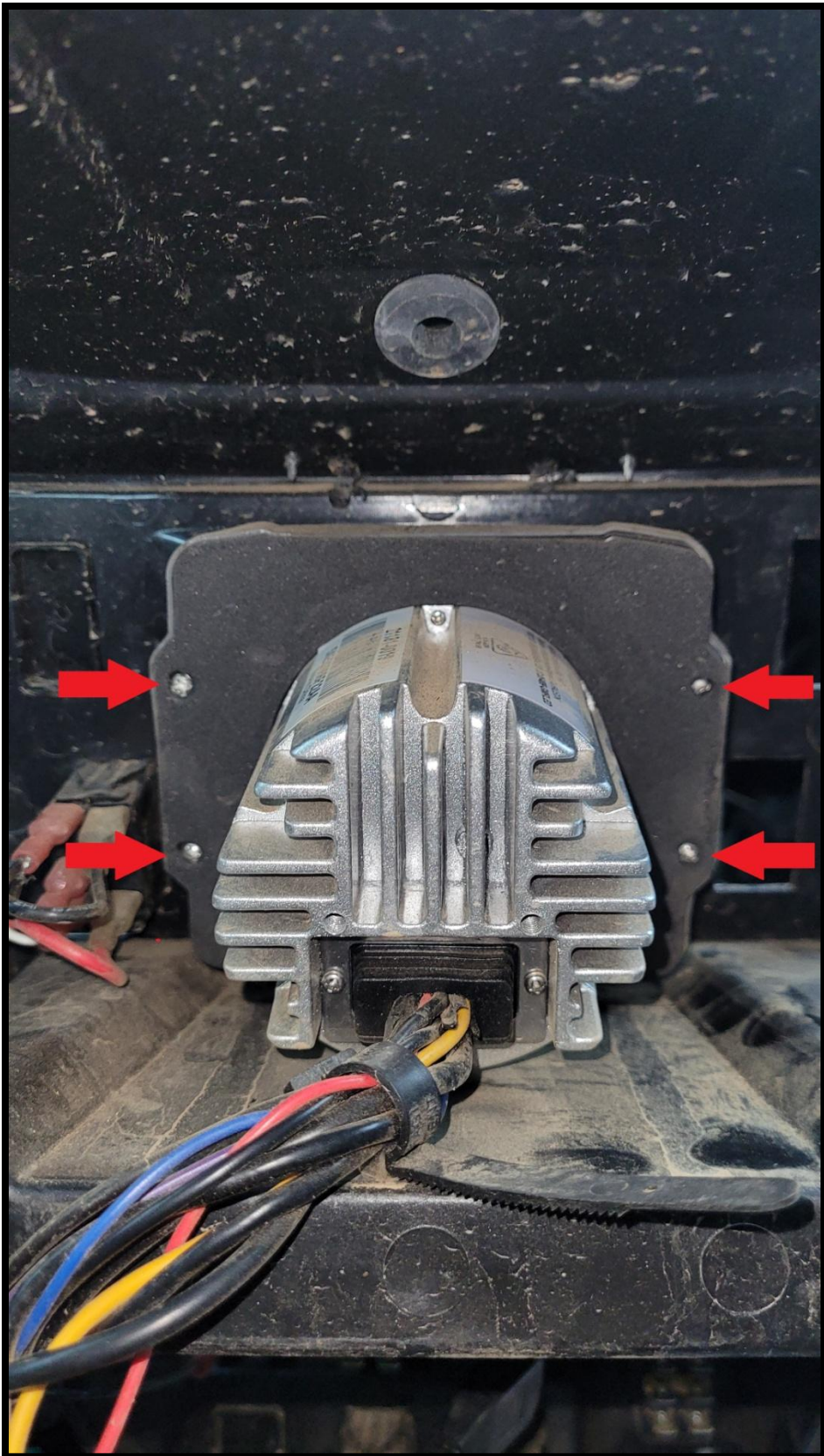
- Antenna
- USB
- Red , Blue, Black, Yellow Wires
- White Audio Connectors



***Be careful while removing these adapters, will need a small flat head tool to push down the locking clip!!!**



- Take out all 4 screws off the back of the head unit then remove it



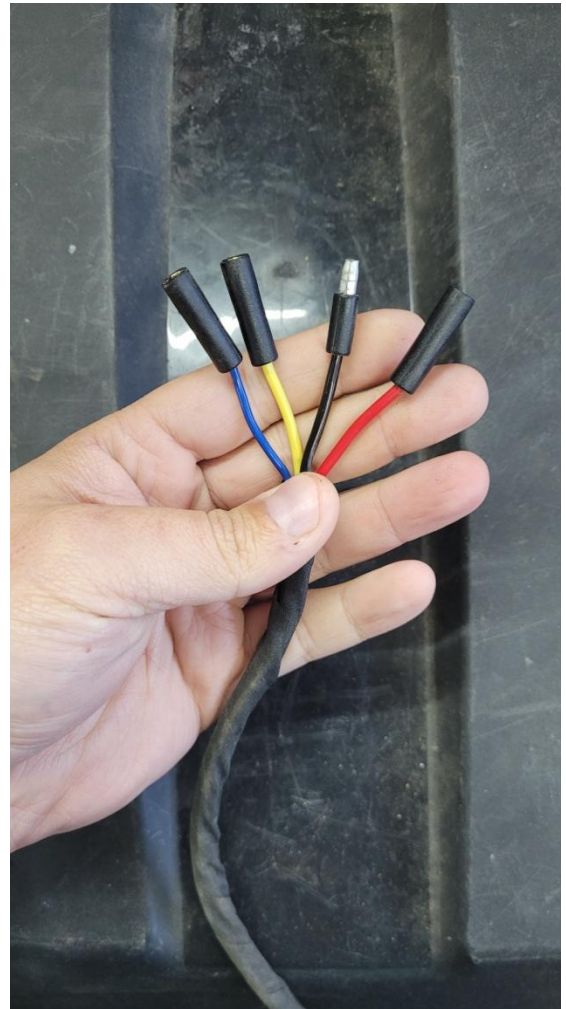
Kicker Head Units

- Cut black end connectors off of Red, Black, Blue wires
- Leave black end connector on Yellow wire, electrical tape to the other wires once they are butt crimped

DS18 Head Units

- Cut black end connectors off of Red, Black, Blue, & Yellow wires

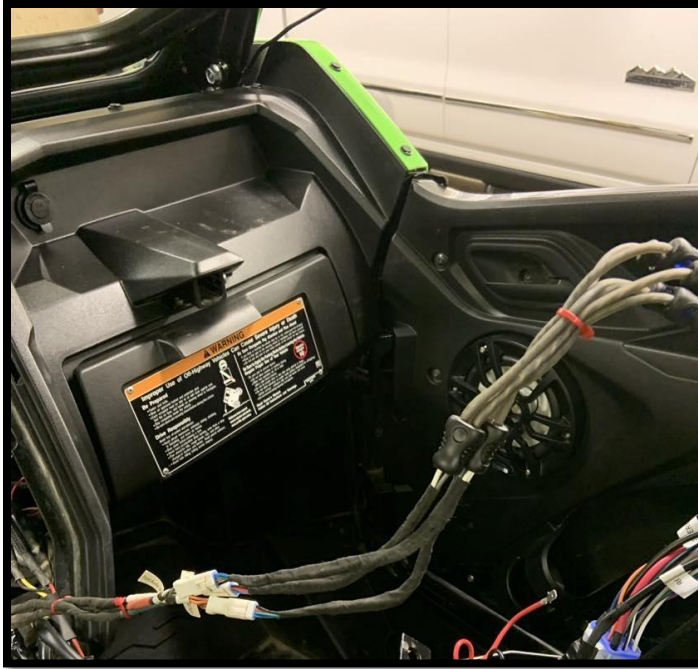
- Once wires are stripped according to your head units wire colors then use butt connectors to crimp wiring together.
- Then use electrical tape to tape all wires together to help keep dirt and debris out of connections.



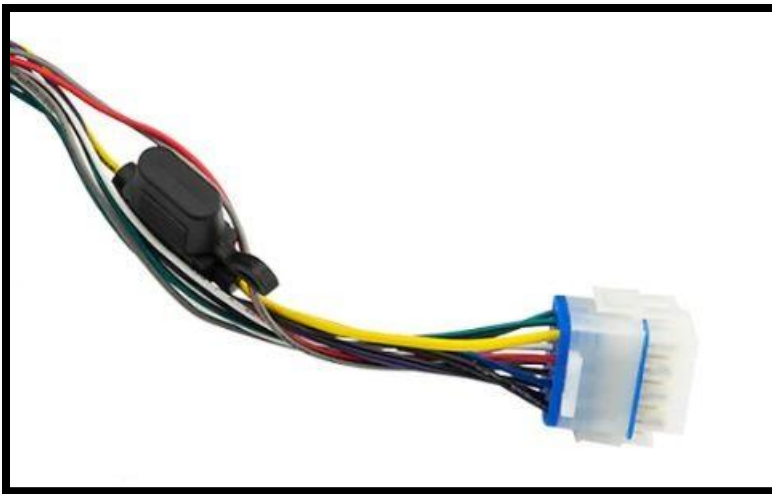
- Line up dash plate over top of stock center dash piece, pre-drill holes and use provided bolts to mount plate to dash piece.
- Set head unit onto dash plate and mark mounting holes, move head unit to pre-drill holes. Then use proved screws to mount head unit to dash plate.



- Plug provided audio adapters to amplifier inputs and match up the front, rear, and subwoofer inputs to the head units RCA outputs.



- Plug modular connector that is crimped to the bus bar wiring harness to the modular connector on the back of the head unit.



- Reinstall center dash piece as it was removed, then re-secure cable back to positive post on battery.