

Tools Required:

- T15 Torx Bit
- 7mm Socket/Wrench
- 3/32" Allen Key
- 9/16" Drill/Step Drill

Kit Number: 10013571

Version 1.0



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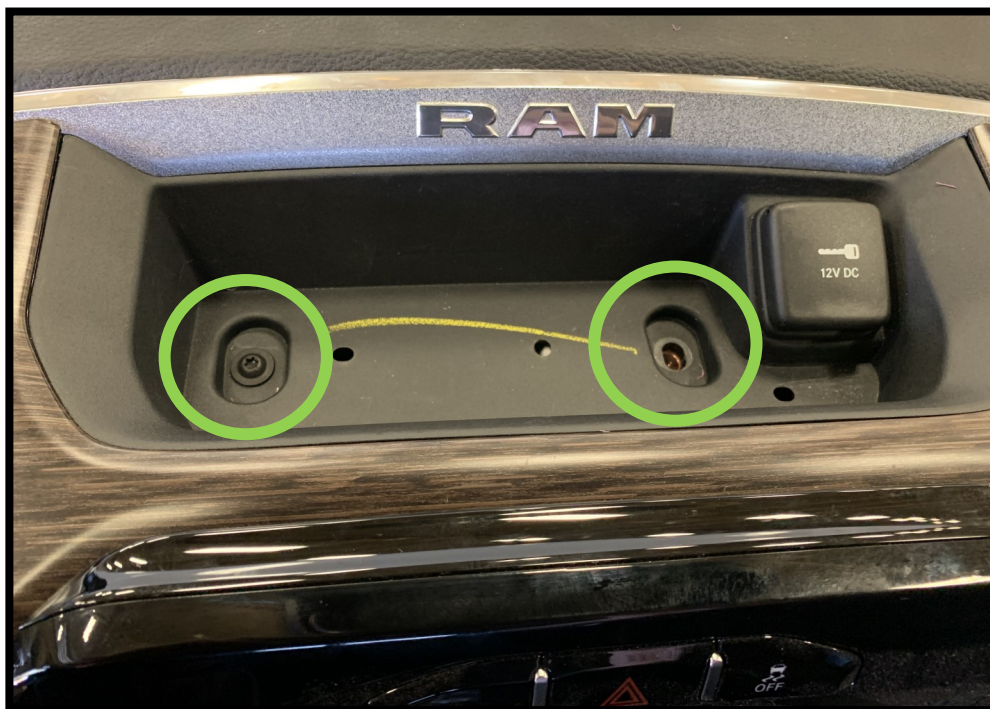
2019+ RAM
3H Dash Mount
Install Instructions



1. Install the provided USB extensions cable (*figure a*), then install the chord shim ensuring the shim is flush with the back of the screen (*figure b and c*). Next, remove the (2) screws that hold the touchpad in place (*figure d*). Remove the touchpad (*figure e*) and rotate to the correct position: screen to the left and “airlift” logo right-side up (*figure f*). Reinstall the screws (take care not to overtighten).



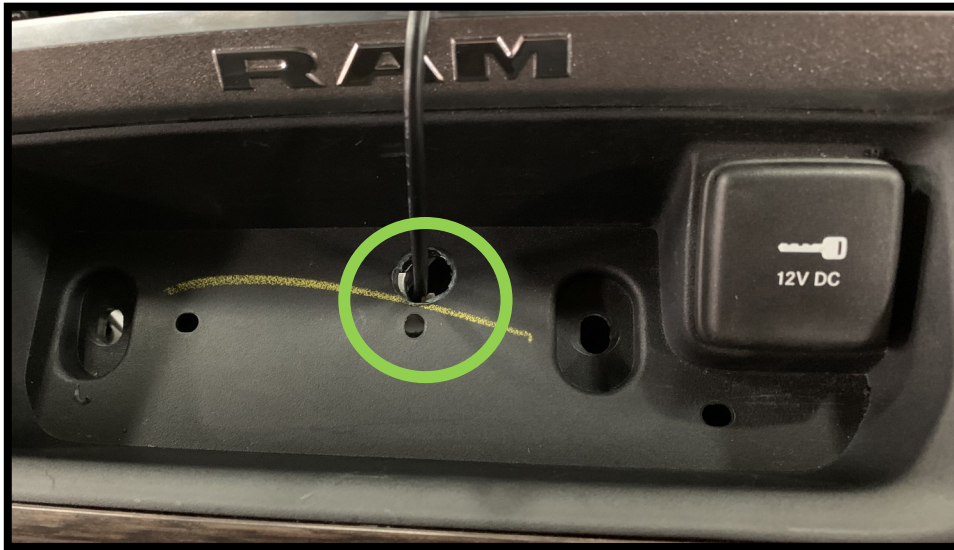
2. Remove the rubber tray liner and the (2) OEM screws in the center dash unit (*T15 bit required*). Set the screws aside, these will be used later.



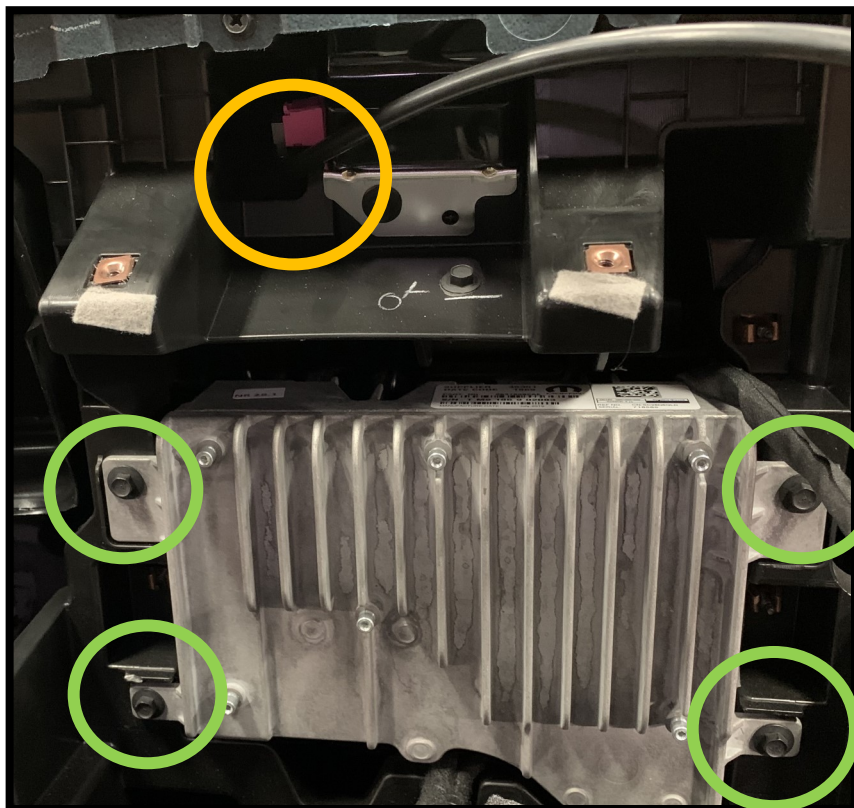
2. Securely grab the center dash unit and pull towards the rear of the vehicle to remove.

Note: *A reasonable, but not excessive amount of force may be required*

3. Set the hole template into the right side of the tray (12V outlet side), ensure its sitting flat and pushed against the 12V outlet, and mark the hole location to be drilled. Remove the template and drill a 9/16" hole in the location marked.



4. Using a 7mm socket/wrench, remove the ECU that's behind the center dash unit. Route the UBS cable extension above and behind where the ECU was installed (*attaching the cable to a fish tape, air line or similar will help make the routing process easier*). The cable should come out near the driver side floor panel. Reinstall the ECU once the cable is routed.



5. Reinstall the center dash unit taking care to remove any slack created in the USB cable extension
6. Place the mount in the tray and insert the provided screw bushings using the keyed profile for proper alignment. Install the (2) OEM screws removed in Step 1.



7. Installation is now complete. Reference the 3H controls install instructions for wiring details.