

Product: Can-Am Defender Aux Bed Power Kit

Disclaimer: Disconnect the battery when installing any electrical components

Instructions:

- Lift the rear box to the tilt position.
- Remove the lower screws from the box side panels.



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- Remove the side screws from the box side panel



- Remove the center cover panel, and the battery access cover.



- Run the main wire through the bottom of the firewall in the rear and along the wires to the top of the gas tank.



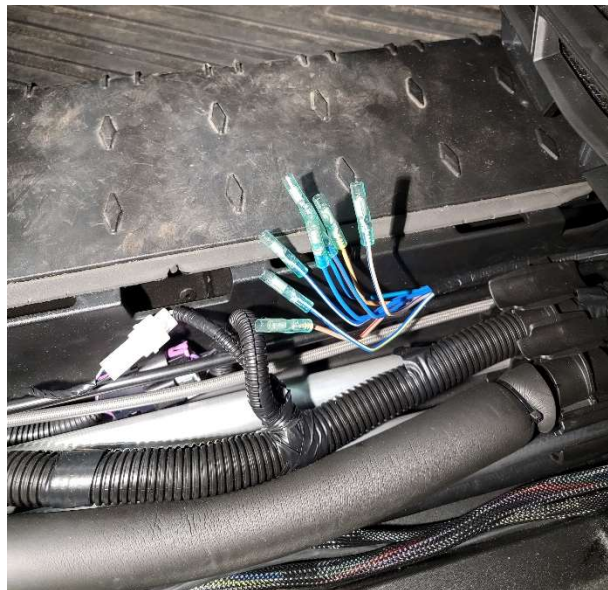
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- Run the wires along the side of the frame from on top of the gas tank to the passenger side box hinge following the OEM wires, then along up to the passenger side bed panel that was removed.
- For non limited models Run the main wire up through the bottom of the dash and up to the rocker switch. Connect the wires per the switch instructions.



- For Limited Models Find the OEM bullet electrical Connectors in center floor by the heater and attach the wires of the reverse light harness to two of the plugs. Note what color wire and color strip each wire is attached.



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- Remove the dash switch panel by gently pulling the bottom side toward you. Then the top should unhook to give you access to the other end of the OEM bullet connections.



- Attach the bullet electrical connectors to the OEM harness bullet connectors under the dash. Be sure to attach the red and black wires to the same color wires as below in the floor.

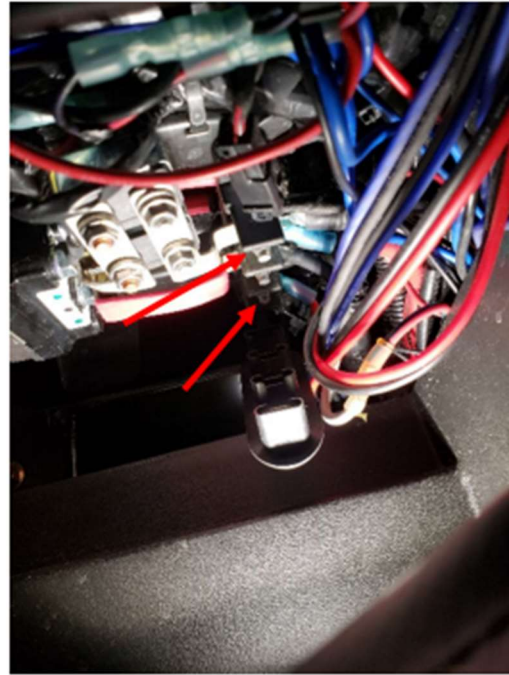


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- Attach the connectors labeled terminal to the source under the center storage of the dash. Remove the cover from the terminal. The ground (black) is the post farthest toward the back of the machine, the power (red) to the post farthest toward the front of the machine. The center post is a constant 12V Source.



- On newer models there may not be the terminal connections as in the previous step. In that case remove the switch panel that holds the key and rocker switches. It snaps into place so remove by pulling it off starting by pulling the bottom out toward you. There will be 2 posts behind that to attach to.



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- Remove the two nuts on the terminal studs and attach the red ring to the Power stud and the black wire to the ground stud.
- Once all the wiring is ran then add the heat tape to the wiring near the exhaust.
- Drill a 1" hole where you would like the plug to be mounted on the inside of the box. Be sure the supplied wire harness will reach your mounting location before drilling.
- Secure the plug using the supplied screws and attach it to the harness.
- Test the function of system and once everything is working tie up any loose wires with the supplied zip ties and re-attach any panels that were removed for the installation.

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