



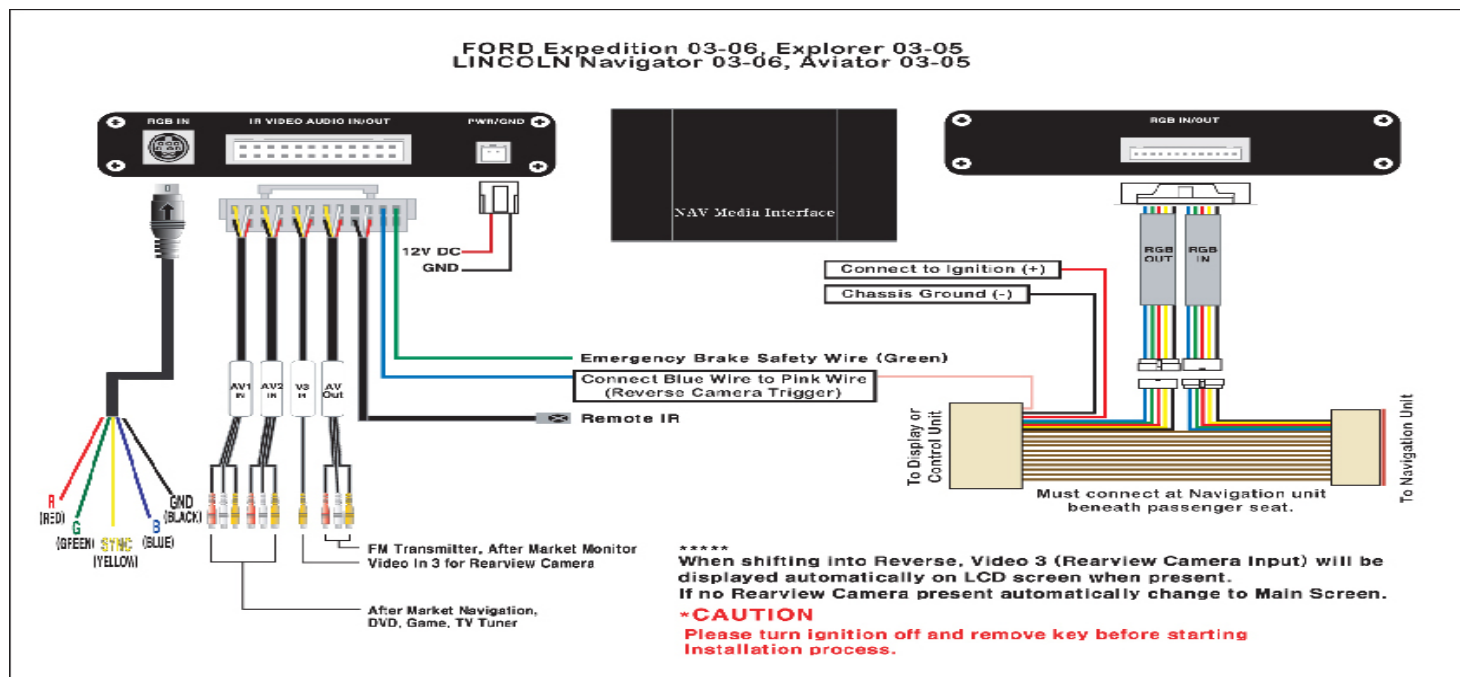
## Video Camera Interface Kit for Lincoln vehicles with Navigation

### Connecting Navigation T-Harness:

1. Locate the Navigation unit in the vehicle. Use vehicle's owners manual, if needed, to determine the location of the Navigation unit. **The Navigation unit is the CD or DVD ROM player, not the Headunit!**
2. Unplug the factory 24 pin connector from the navigation unit and plug the T-Harness in between the Navigation unit and factory wire harness as shown in picture below.

1. Connecting the power supply wires: Connect the VCI-FRD\AV's BLACK wire to the T-Harness's black wire. Connect the VCI-FRD\AV's RED wire to the T-Harness's RED wire. The RED and BLACK wires are the ones coming out from the DC 12V side of the case.
2. Wire the VCI-FRD\AV's blue wire the T-Harness's pink wire. The Pink wire supplies +12volts when the vehicle is put into reverse. If there is no wire on the factory side of the wire harness where the pink wire is located, you will need to connect the VCI-FRD\AV's Blue wire to the vehicle's reverse wire manually. Connect the Green wire to the vehicle's (-) parking brake wire.

1. Turn the vehicle and navigation unit on. The navigation display should show normal information.
  - \* If there is no image on the display, check for correct power connection on the VCI-FRD\AV. Check to be sure Molex connectors are connected securely.
  - \* If the image on the display scrolls across the screen, make sure the Molex connectors are connected securely.
2. Temporarily put the vehicle into reverse being carefull not to back into anything or anyone. The display screen will change to the video back-up camera mode. Put vehicle back to Park and the navigation display should show normal information.
  - \*If the navigation map screen dissapears and you get a blank screen when the vehicle is put into reverse, check the video back-up camera for proper power and video cable connection.



DISCLAIMER: Under no circumstances shall the manufacturer or the distributors of the VCI-FRD\AV parts be held liable for consequential damages sustained in connection with the VCI-FRD\AV. The manufacture and it's distributors will not, nor will they authorize any representative or any other individual to assume obligation or liability in relation to the VCI-FRD\AV other than its replacement.