



Pacific Accessory Corporation

VCI-HON1

Acura - TL 2004-2006

Honda - Accord and Ridgeline 2005-2006

Honda - Odyssey 2005



Inaccuracies or Typographical Errors: The information in these instruction could contain technical or other mistakes, inaccuracies or typographical errors. PAC may make changes to the materials in these instructions at any time without notice. The information in these instructions may be out of date, and PAC makes no commitment to update such information.

Connecting the DB9 Harness:

1. Locate the factory navigation DVDROM drive (usually located in the trunk, glovebox or under passenger side seat)
2. Disconnect the factory 20 pin plug from the back of the factory navigation DVDROM drive.
3. Connect the VCI-HON1's 20 pin plug into the back of the factory navigation DVDROM drive.
4. Connect the factory 20 pin plug to the VCI-HON1's 20 pin harness.

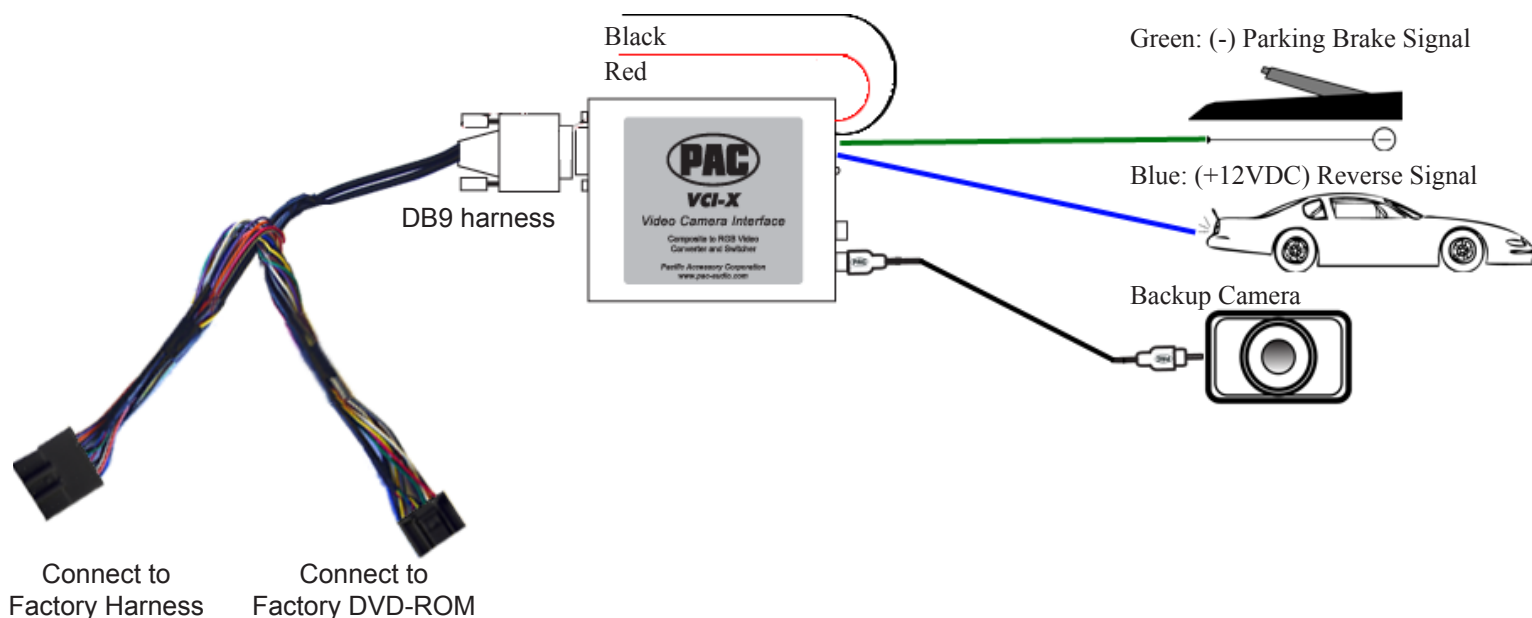
Wiring the VCI-HON1's power, ground and switch input wires:

1. Connecting the power supply wires: Connect the VCI-HON1's BLACK wire to chassis ground. Connect the RED wire to a switched +12 volt source. The RED and BLACK wires are the ones coming out from the DC 12V side of the case.
2. Wire the VCI-HON1's BLUE wire the vehicle's +12 volt reverse light supply wire. The reverse wire will show +12 volts when the vehicle is put into reverse.
3. Connect the Video Back-up Camera's (optional) video output to the VCI-HON1's Video 2 input. *(Optional: The VCI-HON1's Video 1 input can be used for a second video backup camera. The toggle switch selects between the radio's normal display or Video 1 input. Video 2 input has precedence over Video 1 input, when the blue wire receives +12volts, regardless of the switch position.)*
4. Wire the VCI-HON1's GREEN wire to the vehicle's negative parking brake supply wire. The parking brake will show continuity to ground when the parking brake is on.
5. After all connections have been verified, connect the DB9 harness to the VCI-HON1 interface and tighten the thumb screws.

Testing the VCI-HON1:

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-HON1. Check to be sure connectors are connected securely.
 - * If the image on the display scrolls across the screen, make sure the connectors are connected securely.
2. Temporarily put the vehicle into reverse being careful 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 disappears 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.

NOTE:



DISCLAIMER: Under no circumstances shall the manufacturer or the distributors of the VCI-HON1 parts be held liable for consequential damages sustained in connection with the VCI-HON1. 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-HON1 other than its replacement.