

NAV-TV

INTERFACING THE FUTURE
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Volvo VIM

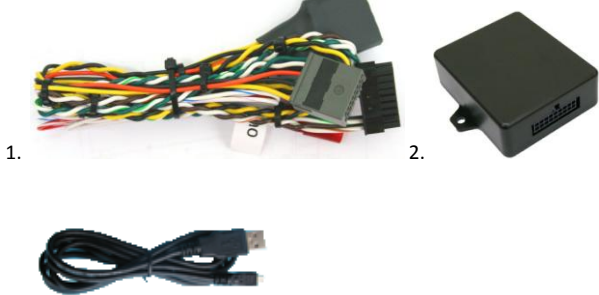
Enables video & navigation input in motion.

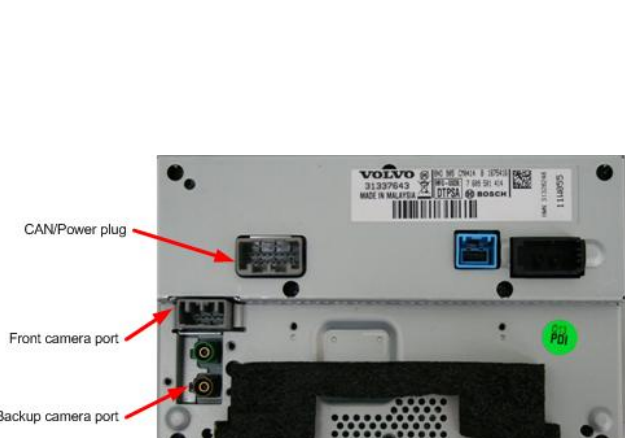
Installation of this product is very involved. Professional installation is highly recommended. If detailed, vehicle-specific instructions for vehicle disassembly are needed, they are available online at:

www.navtv.com/manuals/Volvo/S60-Disassembly.pdf

- or -

www.navtv.com/manuals/Volvo/XC60-Disassembly.pdf

What's in the box	Components
<ol style="list-style-type: none">1. Plug-n-Play harness2. Volvo VIM module3. USB cable	 <p>1. Plug-n-Play harness 2. Volvo VIM module 3. USB cable</p>

Installation	
<ol style="list-style-type: none">1. Remove the (4) T-25 torx screws from the screen, then unplug all the plugs from behind the Multimedia screen.2. Plug the factory power/CAN harness into the female side of the supplied T-harness.3. Plug the other end of the supplied T-harness into the screen.4. It is suggested that the Plug-n-Play harness is ran down the side of the center console for easy access to the module for future updates.5. Plug in the USB cable into the module and locate the other end in an accessible, but unobtrusive, location for future updates or changes that need to be made after installation.6. Test installation and reassemble.	 <p>CAN/Power plug Front camera port Backup camera port</p>

Operation

Video in Motion

VIM and navigation* entry in motion is enabled when the unit is shipped. No user activation is required. This will allow the user to watch DVD movies or control the navigation when the vehicle is in motion. Full functionality of the Bluetooth is also available while driving.

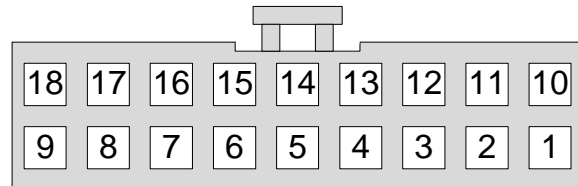
If the vehicle is equipped with a rear/front camera, whether factory or aftermarket, viewing the camera at any time is available.

* This feature is only available if the vehicle is equipped with the appropriate option.

To disable VIM, the module will need to be reprogrammed using the NAV-TV programmer with the correct file found online.

Harness Pinouts

1	+12v power
2	
3	
4	
5	
6	
7	
8	Radio CAN HI
9	Vehicle CAN HI
10	Ground
11	Output 1
12	Output 2
13	Output 3
14	
15	
16	
17	Radio CAN LO
18	Vehicle CAN LO



Output 1 – Accessory +12v output @0.5A