

**Vehicle Applications**

**CHRYSLER**

2011 – 2014 200  
2008 – 2010 300/300C  
2008 - 2010 Aspen  
2007 – 2011 Sebring  
2008 – 2017 Town & Country

**JEEP**

2008 – 2010 Commander  
2009 – 2015 Compass  
2008 – 2013 Grand Cherokee  
2008 – 2015 Liberty  
2009 – 2017 Patriot  
2007 – 2017 Wrangler

**DODGE**

2007 – 2015 Avenger  
2010 – 2012 Caliber  
2008 – 2017 Caravan  
2009 – 2014 Challenger  
2008 – 2010 Charger  
2008 – 2012 Dakota  
2008 – 2013 Durango  
2009 – 2010 Journey  
2007 – 2012 Nitro  
2009 – 2012 Ram

**VOLKSWAGEN**

2009 – 2013 Routan

**Features**

- Retains functionality of MyGig Navigation system for passenger access at any time.
- Plug & Play Installation.

**Note**

- Compatible with MyGig Radios.

**Parts Included**



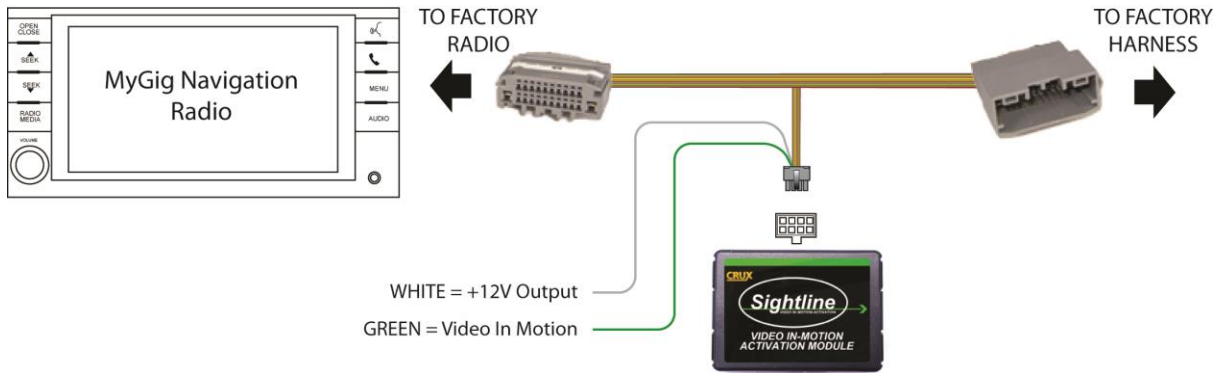
VIMCF-93 MODULE



VIMCF-93 HARNESS



**Installation Diagram**



**Installation Instructions**

1. Remove the factory radio to gain access to the factory connectors.
2. Make the T-Harness connections behind the factory radio and OEM harness.
3. Set the DIP switch to the desired VIM function. See DIP setting below.
4. Test the interface functions before re-installing the factory radio.

**DIP Settings**

The VIMCF-93 has a feature that enables the user to have either a permanent or a non-permanent VIM function. To set VIM to permanent, set DIP#1 to ON. To set to non-permanent, set DIP#1 to OFF and connect the GREEN wire to +12V using a toggle switch (not included).

1. ON = Permanent VIM Enabled
2. Not Used
3. Not Used
4. Not Used
5. Set to OFF
6. Set to OFF

