

## M-VCI Setup Installation Tips

If there are any problems installing the software or updating the M-VCI, the following process will un-install and reinstall all software to the PC and M-VCI.

### Uninstall old versions of software (Win 7)

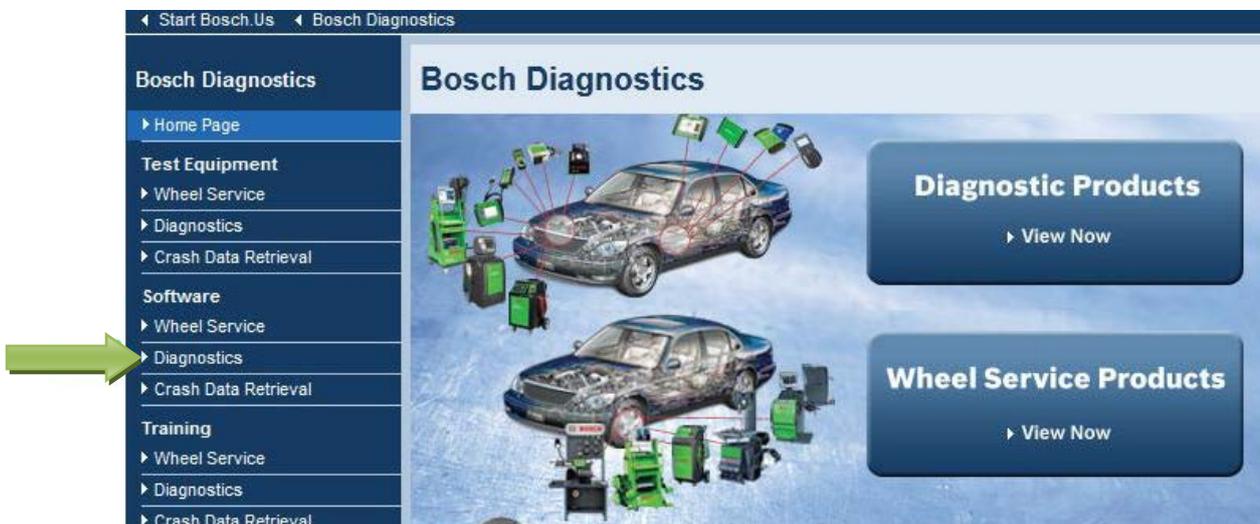
1. Click on **Start** button, then, click **Control Panel**. When the control panel opens, click on the **Programs/Uninstall a program** link in the Programs group.
2. Uninstall the programs identified below by double-clicking or right clicking the program and selecting "Uninstall".

Name	Publisher	Installed On	Size	Version
Adobe Reader X (10.0.1)	Adobe Systems Incorporated	8/13/2013	111 MB	10.0.1
Bosch Diagnostic Download Manager	Robert Bosch GmbH	8/13/2013		2.1.3 (2013-04-10 4...
Bosch M-VCI Software - 12.4.6.0	Bosch	8/2/2013	28.6 MB	12.4.6.0
Bosch Shop Foreman Pro - 5.11.9	Robert Bosch LLC	8/2/2013	108 MB	005.011.00009
CDR	Robert Bosch, LLC	8/5/2013	32.1 MB	11.2
CodeMeter Runtime Kit v4.50c	WIBU-SYSTEMS AG	8/13/2013	33.4 MB	4.50.906.503
ESI[tronic] 2.0	Robert Bosch GmbH	8/13/2013	11.1 GB	7.1.853
Firebird ODBC Driver 2.0.0	Firebird Project	8/2/2013		
Intel(R) Network Connections Drivers	Intel	11/9/2012	916 KB	16.8
Intel(R) PROSet/Wireless WiFi Software	Intel Corporation	10/17/2012	84.5 MB	14.03.0000
Intel® HD Graphics Driver	Intel Corporation	10/17/2012	74.2 MB	8.15.10.2622
Java(TM) 6 Update 21	Oracle	7/15/2013	97.0 MB	6.0.210
Microsoft Visual C++ 2008 Redistributable - x86 9.0.3...	Microsoft Corporation	7/3/2013	596 KB	9.0.30729
M-VCI KTS Software v13.2.xx		8/13/2013	96.6 MB	
Onlinesupport 5.0.8232 QS	Robert Bosch GmbH	8/13/2013	15.3 MB	
PL-2303 USB-to-Serial	Prolific Technology INC	8/5/2013		1.00.000
Rescue and Recovery	Lenovo Group Limited	10/17/2012	111 MB	4.50.0025.00
ThinkPad UltraNav Utility	Lenovo	10/17/2012		2.13.0
ThinkPad Wireless LAN Adapter Software	REALTEK Semiconductor Corp.	11/9/2012		1.00.0029.8

### Install M-VCI Setup v13.2.6.exe

This executable will install the M-VCI software (supporting J2534), Shop Foreman Pro and the kvci application that supports ESI 2.0.

1. Download version 13.2.6 from [www.boschdiagnostics.com](http://www.boschdiagnostics.com) by selecting Software, Diagnostics.



The screenshot shows the Bosch Diagnostics website interface. On the left is a navigation menu with the following sections: Bosch Diagnostics, Test Equipment, Software, and Training. Each section has sub-links for 'Wheel Service', 'Diagnostics', and 'Crash Data Retrieval'. A green arrow points to the 'Diagnostics' link under the 'Software' section. The main content area features a car with diagnostic tools and two buttons: 'Diagnostic Products' and 'Wheel Service Products', both with 'View Now' links.



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2. Then select “ESI[tronic] 2.0 for M-VCI” from the drop-down box.

The screenshot shows the Bosch Diagnostics Software website. The breadcrumb trail at the top reads: Start Bosch Us > Bosch Diagnostics > Software > Diagnostics Software. The left sidebar contains navigation menus for Bosch Diagnostics, Test Equipment, Software, Training, Support, and Parts. The main content area is titled 'Diagnostics Software' and features a dropdown menu with the following items: ACS, ATX Automatic Transmission Fluid Exchangers, BAT 110, BAT 131, BAT 151, BAT 55, BFX Brake Fluid Flush System, **ESI[tronic] 2.0 for M-VCI** (highlighted), ESI[tronic] for KTS, Flasher LT, Flasher Pro, FSA 050, FSA 720/740, MCX Engine Coolant Exchanger, MMD 540H Multimeter, MTS 1100 Gas Analyzer, MTS 3100 Mastertech, MTS 5200, M-VCI Software for M-VCI, PSX Power Steering and DFX Differential Fluid Exchangers, Shop Foreman Pro for M-VCI, SMT 300 Smoke Tester, Tech 2, VCI-Netgear® Router, and VCX Vacuum Coolant Exchangers. To the right, there is a 'Related Links' section with 'Wheel Service Products' and 'Diagnostics Products'.

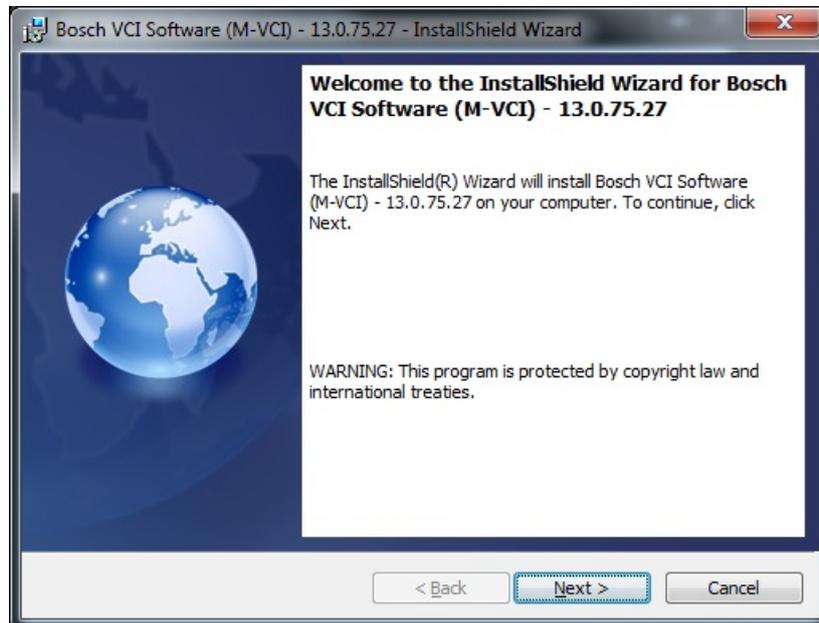
3. Start the download by selecting the link “M-VCI Setup v13.2.6”

The screenshot shows the product page for 'ESI[tronic] 2.0 for M-VCI'. The breadcrumb trail at the top reads: Diagnostics > products. The left sidebar is the same as in the previous screenshot. The main content area has a 'Select a product:' dropdown menu with 'ESI[tronic] 2.0 for M-VCI' selected. Below the dropdown is a product image and the text: 'ESI[tronic] 2.0 for M-VCI' and 'M-VCI\_SW\_system\_check\_utility.exe'. A note states: 'Note: Please run the system check utility before installing the ESI[tronic] 2.0, Shop Foreman Pro and M-VCI software.' Below this is a section titled 'ESI[tronic] 2.0 2013/2 release is now available!' with two paragraphs of text. A green arrow points to the link 'M-VCI Setup v13.2.6.exe'. Below this link is another note: 'Note: This software update only applies to ESI[tronic] 2013/2 and not any previous version of ESI 2.0. Install the .exe file will install a new version of the M-VCI software and Shop Foreman Pro.' At the bottom, it says: 'If you don't have your copy, please contact Bosch Customer service at 1-800-321-4889, option 4, then 2.' The 'Related Links' section on the right is also present.



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4. Start the installation by browsing to the location where the download was saved and double-clicking the file "M-VCI Setup v13.2.6.exe". Follow the prompts to install the software until "Finish" is selected to complete the installation.



## Perform VCI Manager Recovery

The recovery process will reload the M-VCI software from the PC.

1. With power removed from the M-VCI, press and hold the Power Button while power is applied to the M-VCI. When all five LED's flash, after about 10 seconds, release the Power Button.



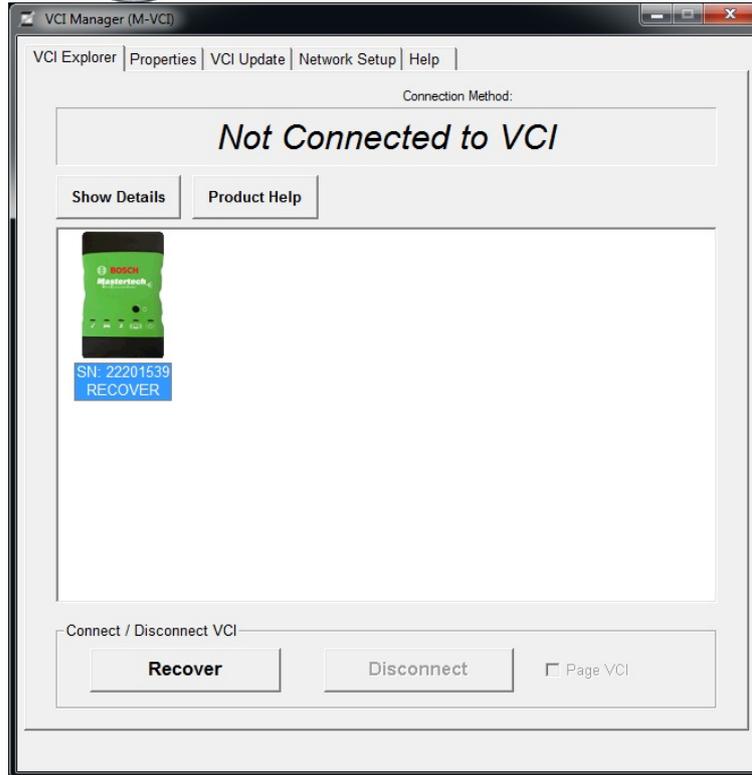
2. Once the M-VCI starts up in the recovery state with only the Power LED (LED 5) illuminated, continue with the next step.



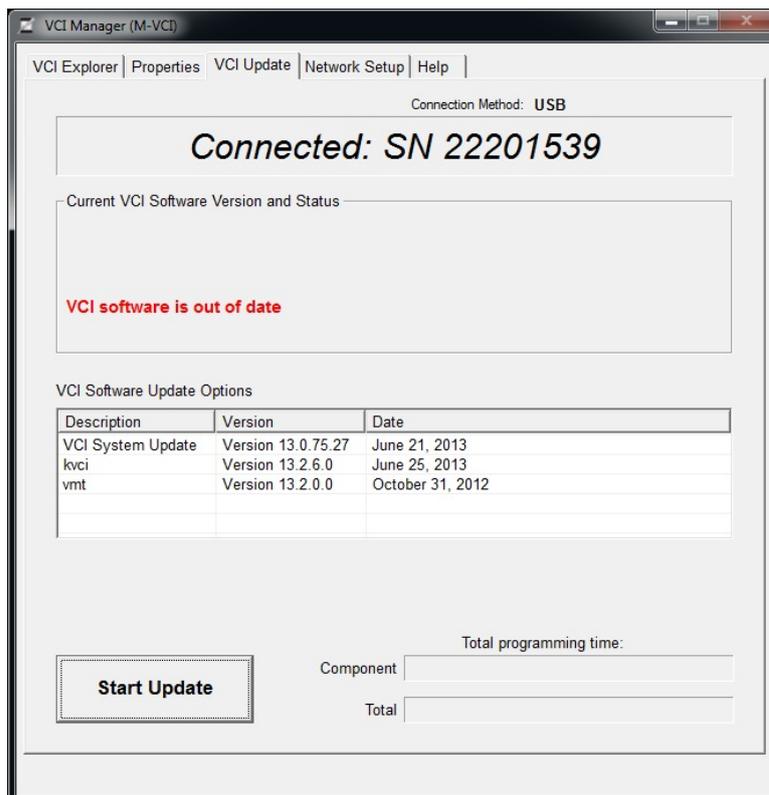
3. Start the VCI Manager software by selecting the VCI Manager icon on the PC.
4. Couple the USB Cable from the PC to the M-VCI. Observe that the M-VCI is detected by the VCI Manager.



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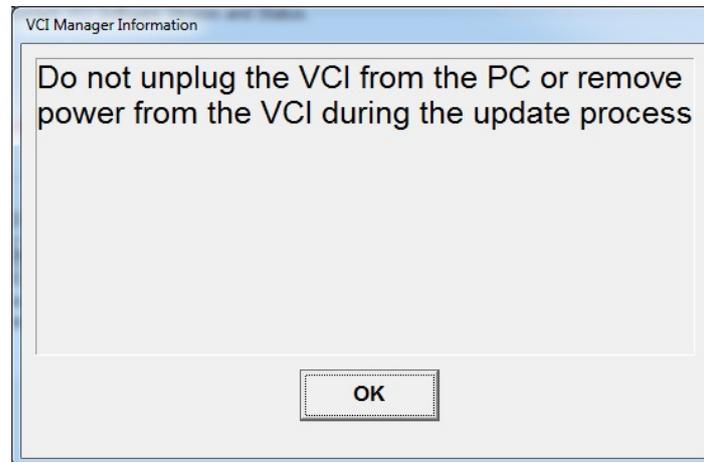


5. Select the VCI Icon displaying the serial number that corresponds to the M-VCI and select the **Recover** button. The VCI Manager Software will automatically switch to the VCI Update tab. Select the **Start Update** button and **OK** to acknowledge the warning not to unplug the M-VCI during the update. The update will begin and show programming status.





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6. The following VCI restart message is displayed when the M-VCI is nearly finished. Once the M-VCI emits an audible tone and LED5 is illuminated, select **OK** and the M-VCI is ready to use.

