



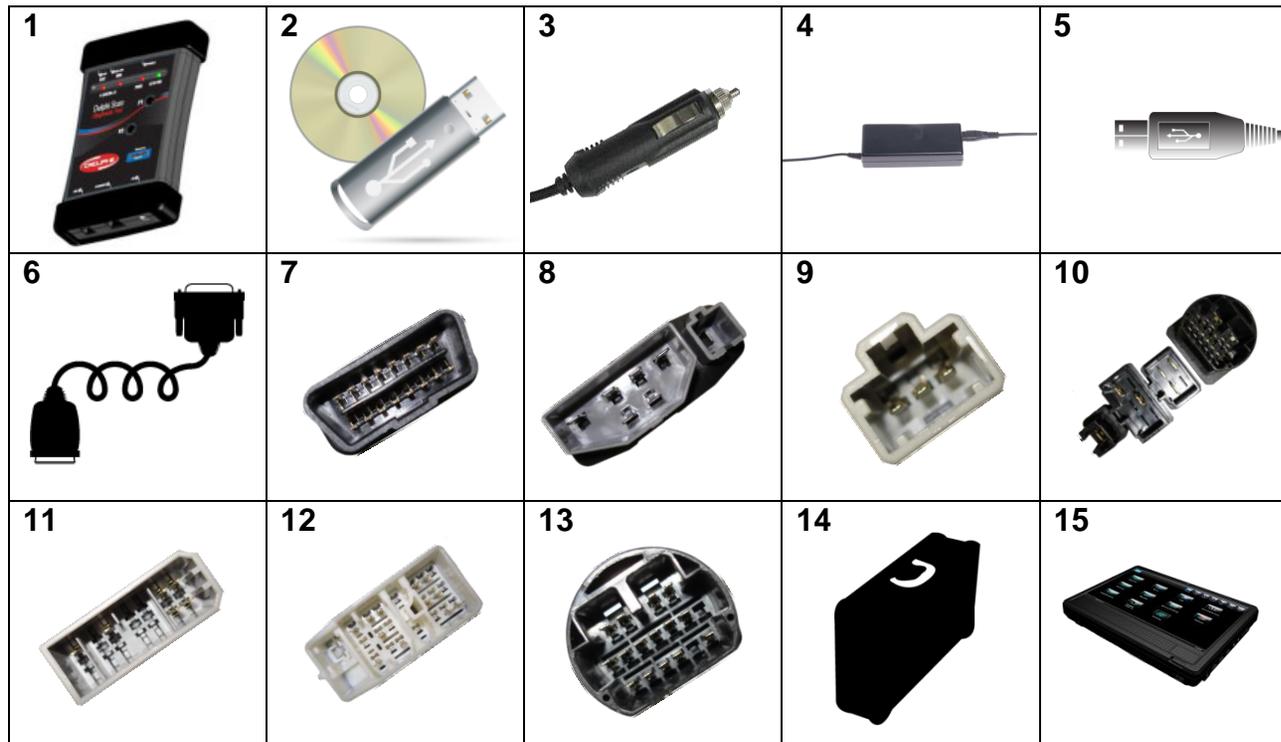
Delphi Scan Quick Start Guide

Thank you for purchasing the Delphi Scan automotive diagnostic and reprogramming tool! The following guide is designed to quickly help you unpack and configure the tool (applicable for SV34000, SV34001, SV34002). Please follow the User Guide for complete information on the tool and its proper operation.



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Package Contents



Package Contents

- | | |
|---|---|
| <ol style="list-style-type: none"> 1. VCI (Vehicle Communications Interface) 2. Delphi Scan Software (on DVD or USB Drive) 3. Cigarette Lighter Power Adapter 4. 120V AC Power Adapter 5. USB Cable 6. 8 ft. Main Cable | <ol style="list-style-type: none"> 7. OBDII Quicklink Cable 8. Ford DCL Cable 9. Honda Adapter Cable 10. Mazda Adapter Cable 11. Nissan Adapter Cable 12. Toyota Wht/Sqr Cable 13. Toyota Blk/Rnd Cable 14. Carrying Case 15. Tablet PC with Windows 7 and AC Power Adapter (Part Number SV34000 only) |
|---|---|



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Step 1 Software Installation

If your Delphi Scan kit includes the optional tablet PC please skip to Step 3 on Page 11; 'Activation & Update.'

Please install the Delphi Scan software on the shop computer you have designated for Delphi Scan. System requirements are:

- Microsoft Windows 32-bit Operating System:
 - Windows XP with Service Pack 3 with at least 500MB of RAM, or
 - Windows Vista with at least 1GB of RAM, or
 - Windows 7 (64 bit also) with at least 1GB of RAM
- 3GB available Hard Disk space (recommended 5GB for future expansion)
- 1 available USB port
- DVD drive
- WiFi 802.11 b/g wireless network adapter (for VCI units with optional WiFi)
- Internet access to allow updates

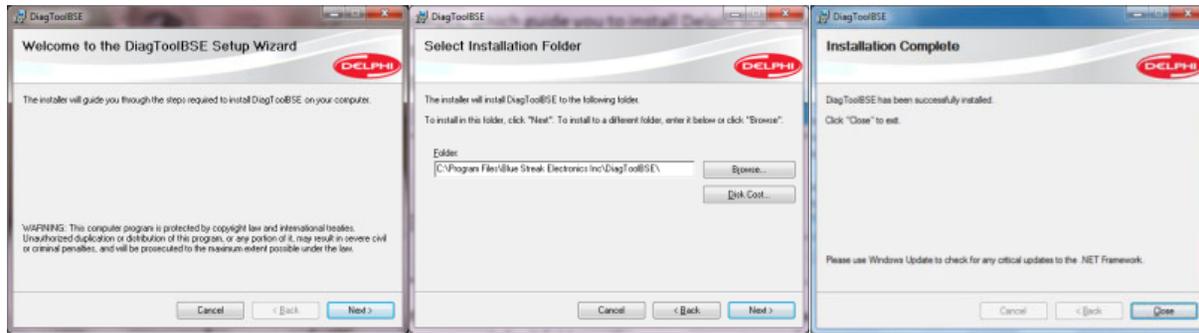
To begin installation, please close all programs and disable any security software on your PC, then insert the Delphi Scan DVD in the DVD drive. The installation will begin automatically.



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Step 1 Software Installation

Follow the on-screen prompts, which guide you to install Delphi Scan, the Delphi Scan Updater, and then Delphi Flash, in that order.



The Delphi Scan application will install first.

We recommend leaving the default folder path.

The software installed successfully.

Click **Next** at this screen.

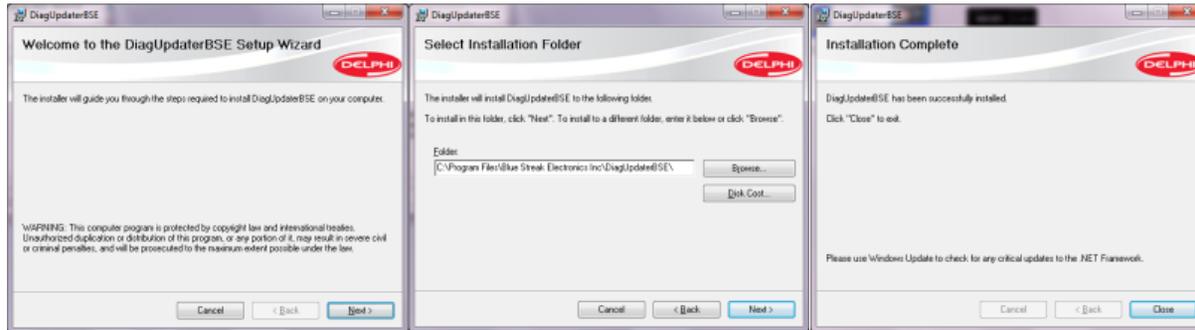
Click **Next** to finalize the installation.

Click **Close** to continue.



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Step 1 Software Installation



The next program to run will be the Delphi Scan Updater installation.

Click **Next**.

We recommend leaving the default folder path.

Click **Next** to finalize the installation.

The Delphi Scan Updater installed successfully.

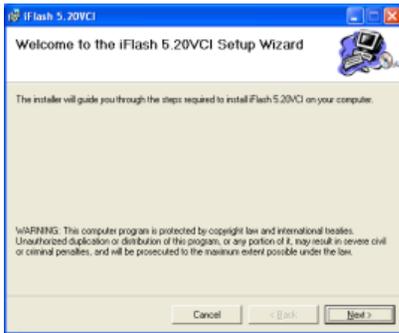
Click **Close** to continue.



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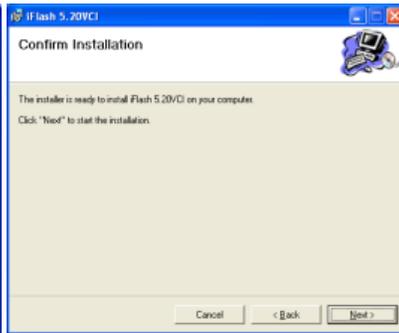
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Step 1 Software Installation

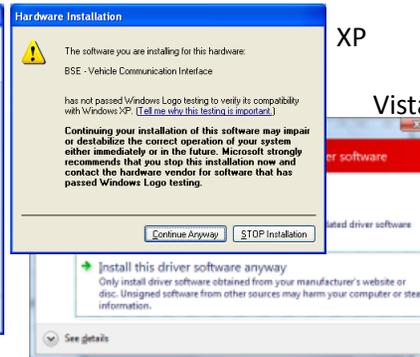


The last program to install will be The Delphi Flash.

Click **Next** .

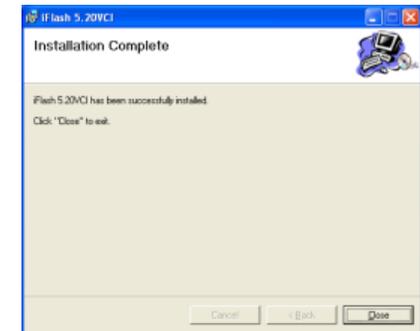


Click **Next** to begin the Installation.



After a few seconds, a warning appears.

Click on **Continue Anyway** (XP) or **Install the driver software anyway** (Vista)



Delphi Flash installed successfully.

Click **Close** to finish.



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Step 2 VCI Connection

Power up the VCI from a 120V outlet using the AC power adapter, or from a vehicle using either the cigarette lighter adapter, or the OBDII Quicklink(R) cable connected to the vehicle's DLC. The ignition does not need to be turned on. Connect the USB cable between the VCI and your PC.

After a few seconds, the Found New Hardware Wizard will appear (Windows XP users only);



If you are prompted to connect to the internet, select 'No, not this time,' click **Next** .

Select to install the software automatically, click **Next** .

When this warning message appears, click **Continue Anyway**.



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Step 2 VCI Connection



The VCI is connected and communicating properly. Click **Finish**.

When the Hardware Wizard finishes, label the USB port that is in use by the VCI and always connect the VCI to this port in the future.



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Step 3 Activation & Update

Delphi Scan should be activated and updated before using it for the first time. To do so, power on your PC and the VCI tool and connect them as indicated in Step 2.



Open Delphi Scan from the icon on the desktop. This will begin your 30-day grace period before you must activate the software.



Next, click the **Vehicle** menu button and the

Activation Message will appear.



To receive an activation code, the user's registration information must be recorded in our system. You can register your user information online (if you have connected your PC to the internet) or over the phone by calling the number that appears in the Activation Message.



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Step 3 Activation & Update

To register online, click **Update My Details**.



Enter your user information on this form. You can use the on-screen keyboard provided or use the one that is included with Microsoft Windows (see your computer user manual for details).

Click **Submit** and the activation code will be sent to the email address you entered in the email field.

The screenshot shows a web browser window with the Delphi logo in the top left corner. The browser's address bar and toolbar are visible at the top. The main content area has a blue background and contains the following text: "Please Update your Details. All fields must be filled:". Below this, there are two columns of input fields. The left column includes: "VCI Serial Number:" with a text box containing "109-003"; "Client Full Name:" with a text box; "Telephone Number:" with a text box; "Fax Number:" with a text box; "City:" with a text box; and "Country:" with a text box. The right column includes: "Email:" with a text box and a note below it: "* A valid email address is required to receive your activation code"; "Company:" with a text box; "Cell Number:" with a text box; "Address:" with a text box; "Zip Code:" with a text box; and "State:" with a text box. Below the input fields is an on-screen keyboard labeled "Keyboard" with a standard QWERTY layout and a numeric keypad. At the bottom of the form are two buttons: "Submit" and "Cancel". The browser's status bar at the bottom shows "Update My Details" and a USB icon.



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Step 3 Activation & Update

Once you have your activation code, click on **Enter Activation Code**.



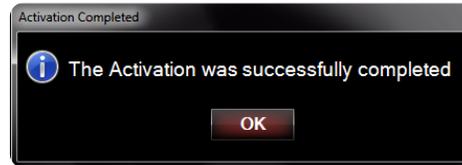
Enter the code in the field provided using the on-screen keyboard and then click **Submit**. The activation code is not case sensitive.



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Step 3 Activation & Update

Activation is now complete. Click **OK**.



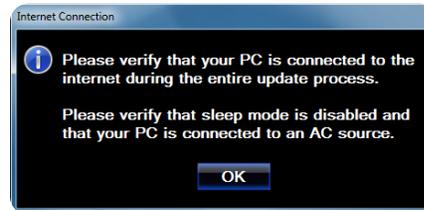
To update, first click on the **Set-Up** menu button.



Next, click on the **Update** menu button.



Then click **OK** after reading the notice.



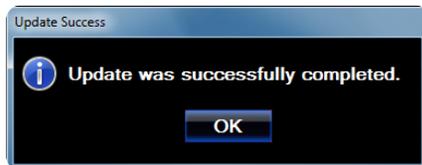
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Step 3 Activation & Update

Click on **Get Updates**  to begin the update process.

The update progress will be displayed and may take a few minutes or several hours, depending on the speed of your internet connection and the size of the update to be performed.

Wait for the Update Success window to appear and then click **OK**.



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Troubleshooting and Feedback

In some situations, users may find that Delphi Scan does not seem to perform all of the diagnostic functions they expect. The first priority is to find a solution so that work can continue on the vehicle. The second priority is to report it so that the same issue doesn't interrupt work in the future.

Finding a Quick Solution:

Here are some quick tests and workarounds that may permit the feature to operate correctly.

1. To begin, make sure the software version is the latest. Go to the complete User Guide and follow the steps listed in the chapter "Updating the Delphi Scan Software" to update the tool and then try the diagnostic procedure again.
2. If a function or feature still appears to be missing, attempt that same function on the same car with another scan tool to confirm whether the issue is with the car or the tool.
3. If Delphi Scan is up to date, try selecting a similar but different make and model vehicle to see if it can be made to perform the function you need. For example, if troubleshooting a Pontiac Vibe, select a Toyota Matrix of the same year and engine configuration, or simply choose a 2006 or 2008 Silverado if you are working on a 2007 model that won't communicate well.

Sending Feedback Reports:

Regardless of whether a workaround was found, please let us know about the problem you experienced so that we can help resolve the problem. Delphi Scan features a Feedback function for this purpose, allowing users to send the problem report directly to our software developers for correction.



Feedback

Click the Feedback button as soon as a problem is experienced. This automatically generates a log of the diagnostic functions the user tried, and sends that log to engineers over the internet. If you are not connected to the internet, a log file will be saved and then sent the next time an internet connection is detected.

The log file contains the pertinent vehicle and Delphi Scan data, and only enough user information to allow us to follow up with



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users who submit a report. In addition, users may choose to enter any comments they feel are relevant to the issue they experienced. Feedback reports in English, French or Spanish are welcome.

Live Technical Support:

For assistance with the setup and operation of the Delphi Scan or Delphi Flash, our Technical Support line can be reached at 1-800-545-2220. If possible, have the vehicle and device ready to operate so that we can quickly identify the source of the problem.

BlueView Interactive Help

When needed, Technical Support may ask for access to your computer using BlueView.

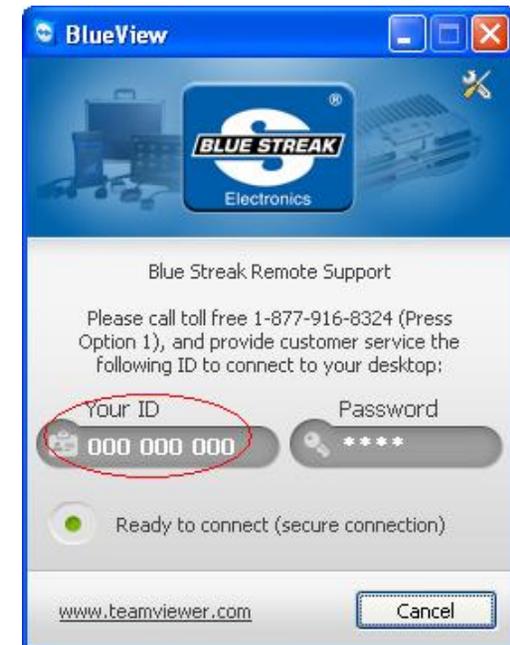
BlueView is a program that allows Customer Service to quickly connect to your computer through the internet. This allows our support team to view and change settings, or to guide you through a particular process.



When requested, you can launch the BlueView program from the desktop icon after ensuring that you are connected to the internet.

Provide the ID number shown on your screen to the Representative over the phone.

This will allow him to see what you see, and it will give him control over your computer.



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Thank You

Thank you for purchasing the Delphi Scan Tool. The tool is designed to easily integrate into your shop's existing platform.

Should you have any questions that this Quick Start Guide, the detailed User Guide, or the demonstration video on the tool do not answer, please contact our Technical Support hotline at 1-800.545.2220.



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