

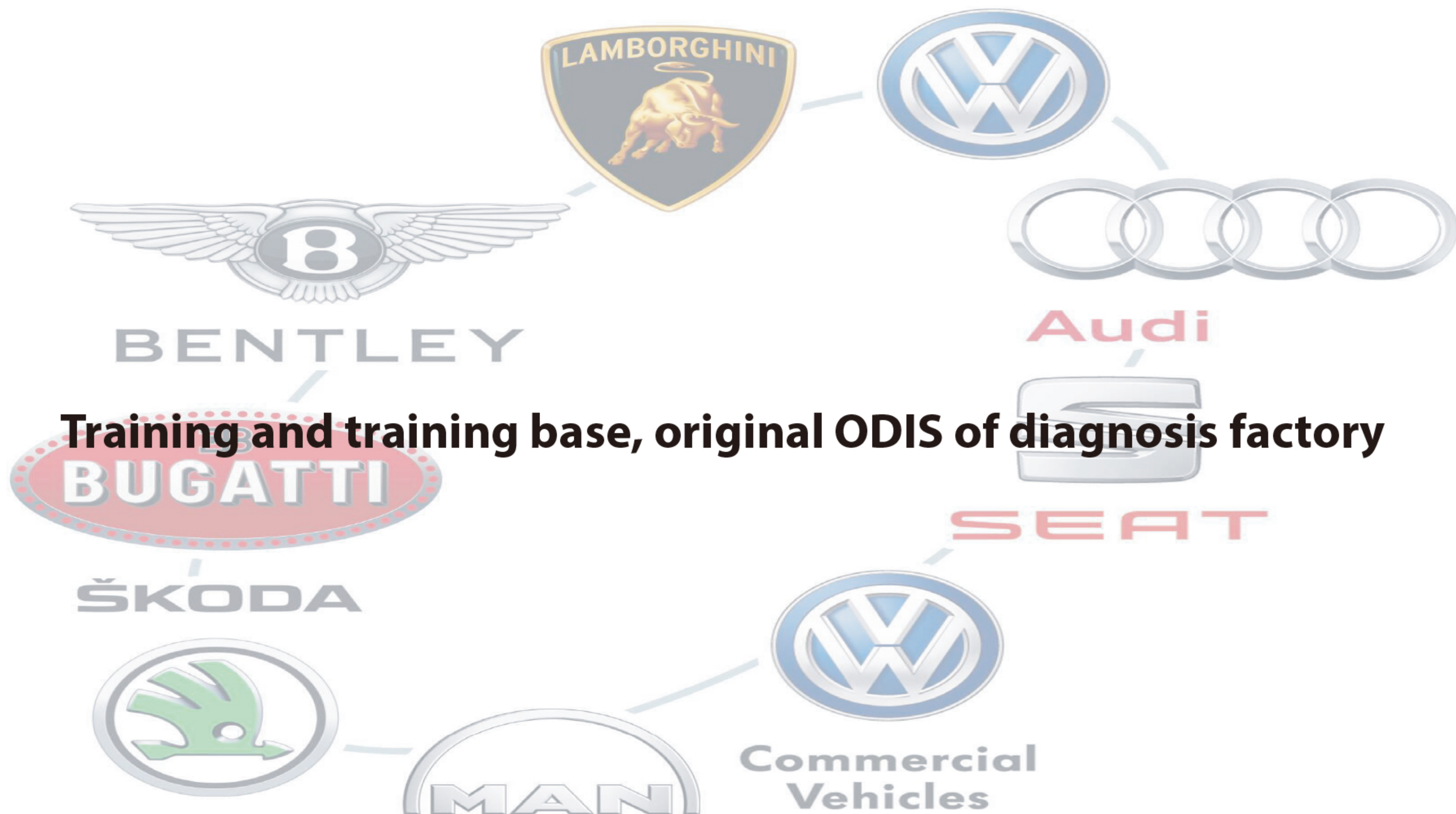
ODIS Original Factory Diagnosis

Engineer System Training

First book for real special functions

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VAS 5054

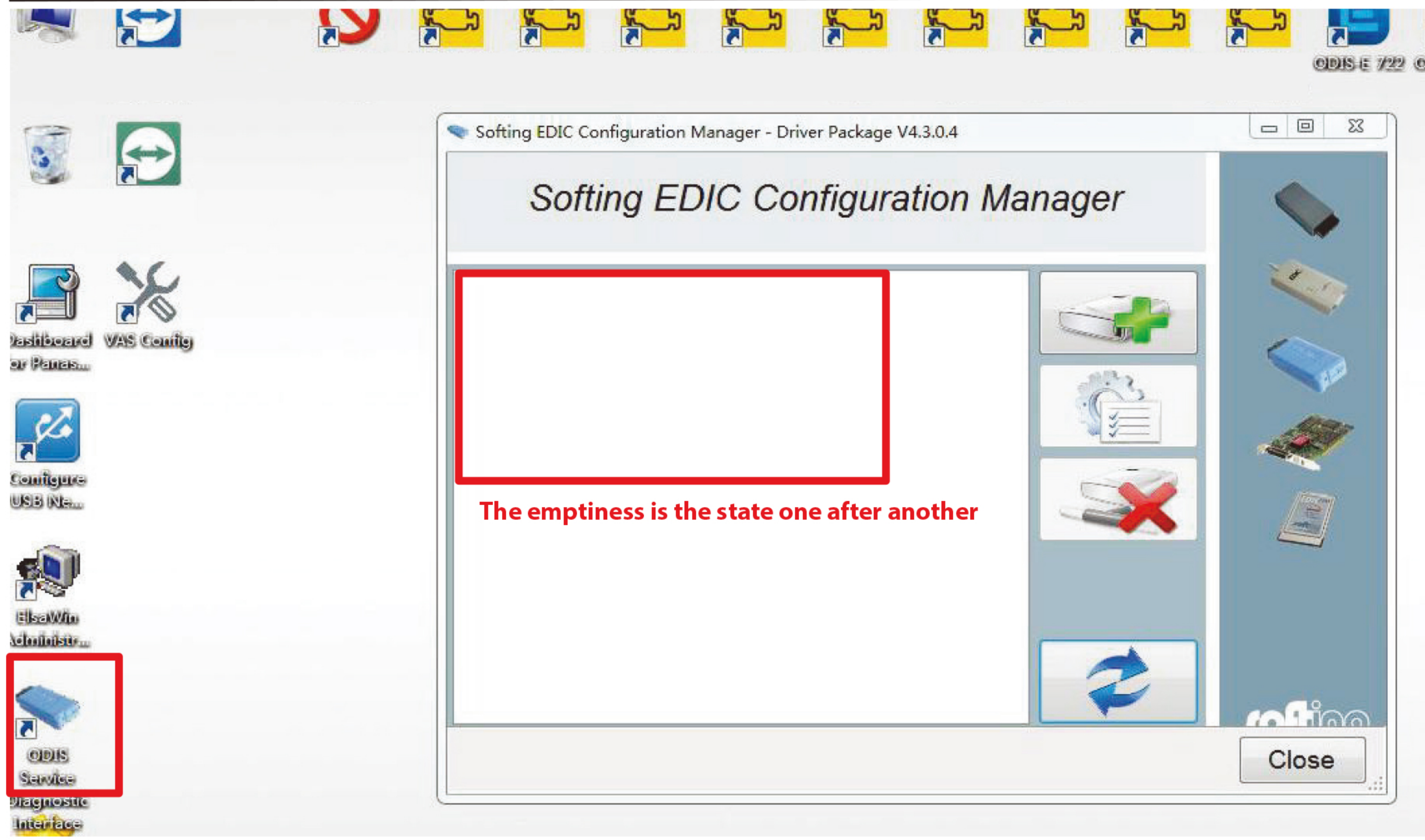


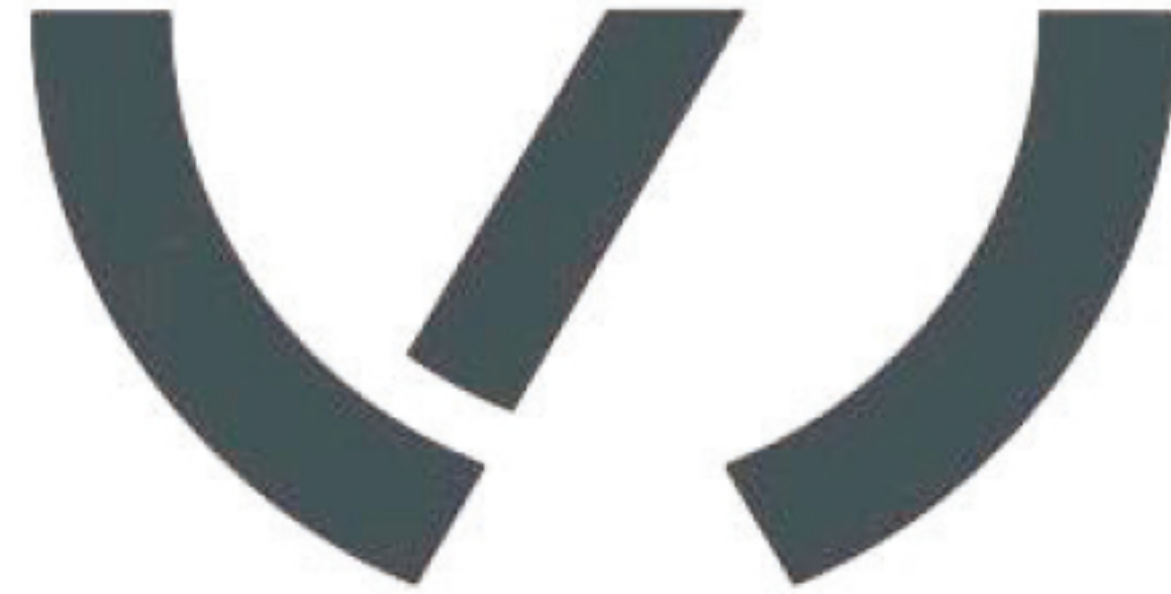
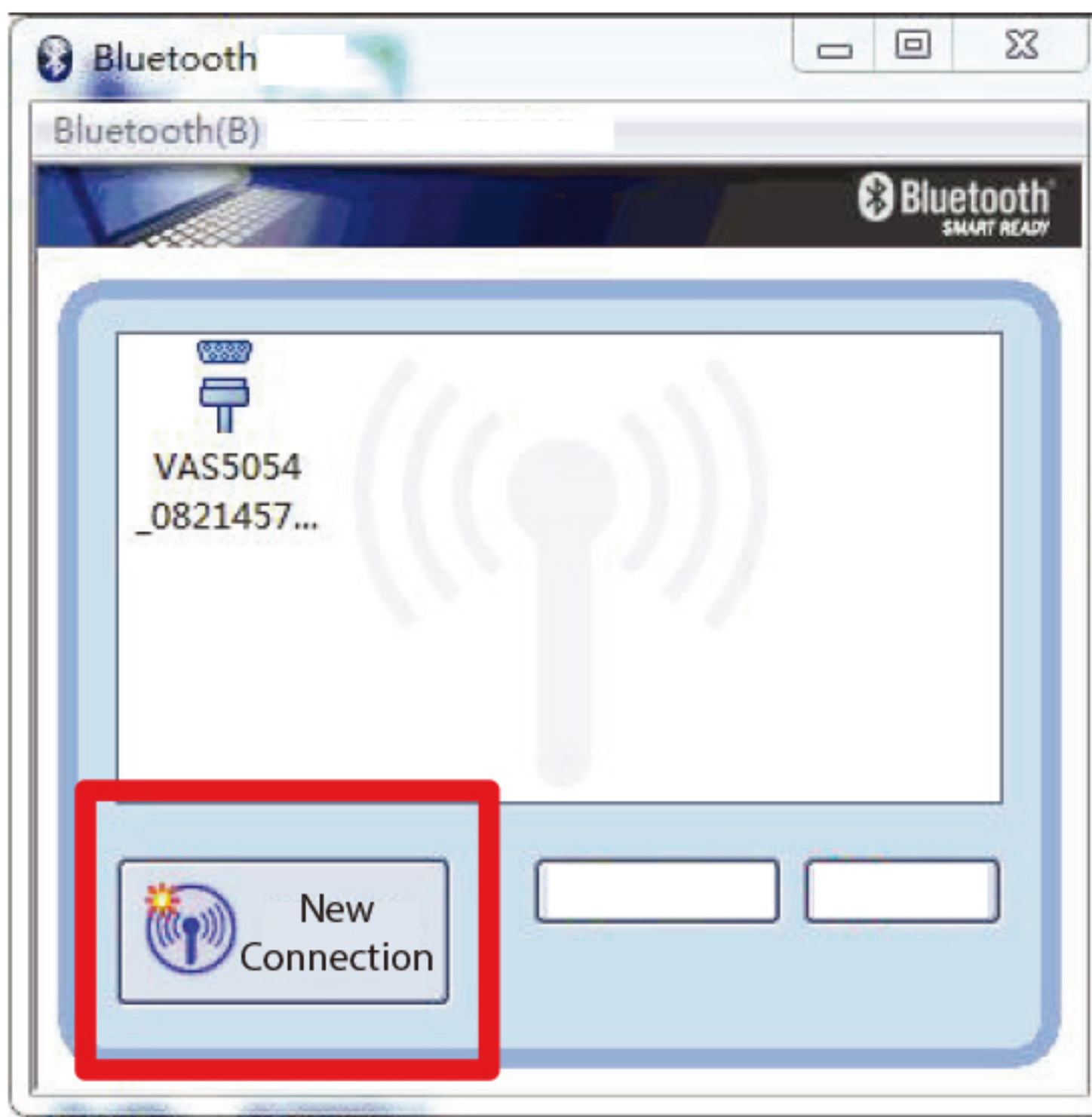
VAS 6154



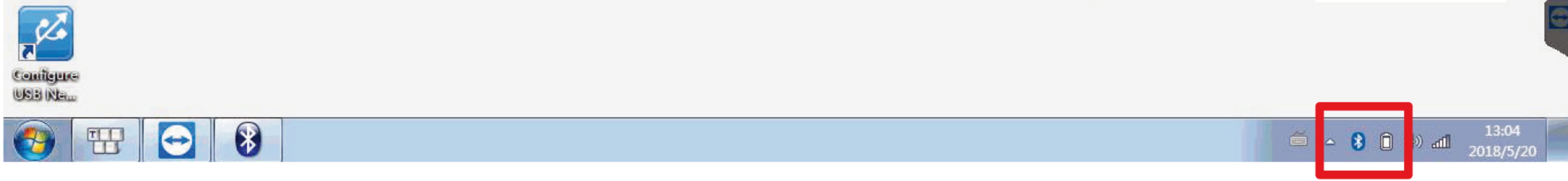
Front

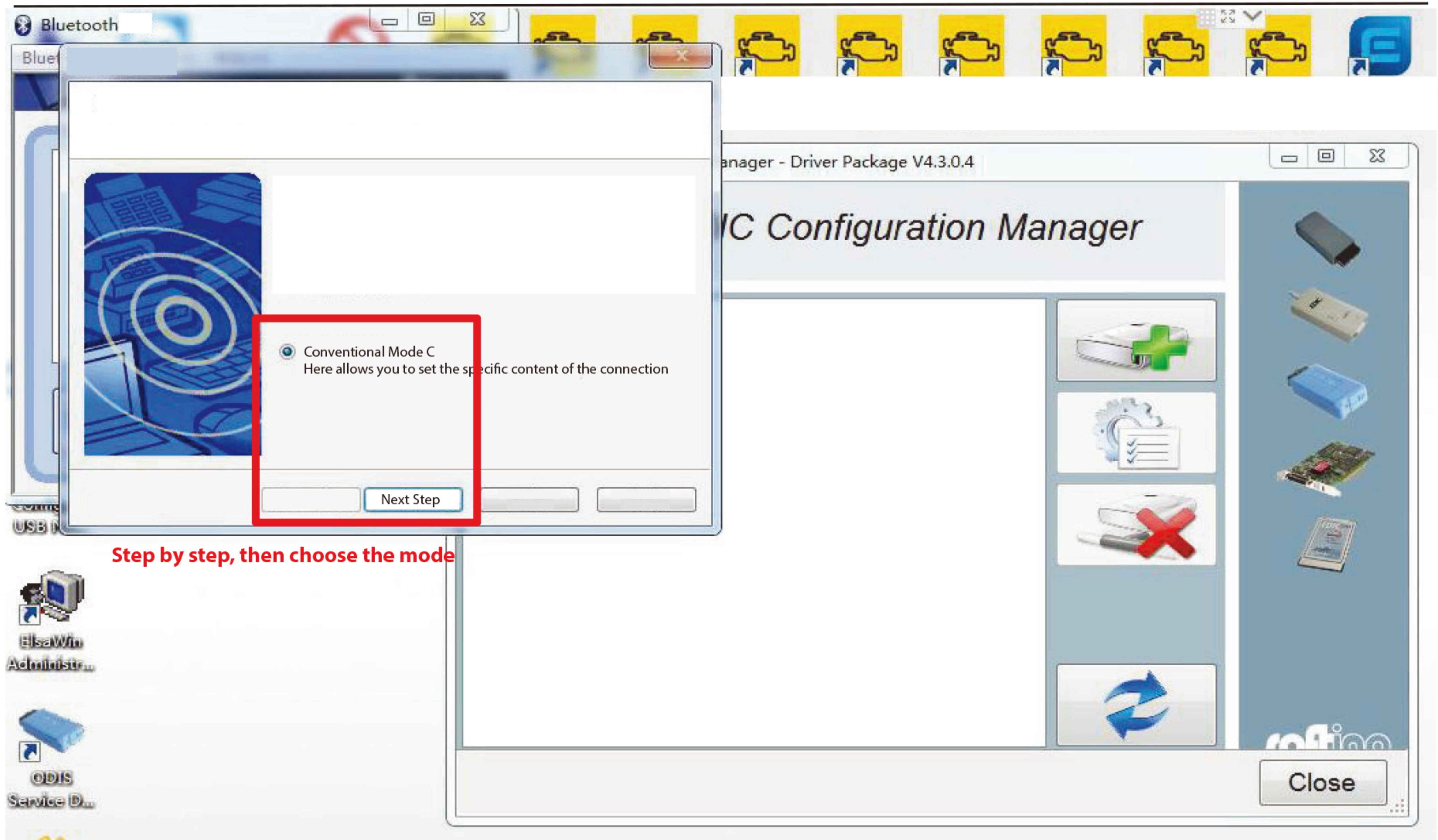
Back





Car Original Controller, Special tools and Programming
After-sales training "technical support, channel mode"





Step by step, then choose the mode

Bluetooth

00:00:12:40:F7:9F

VAS5054 <082145725>

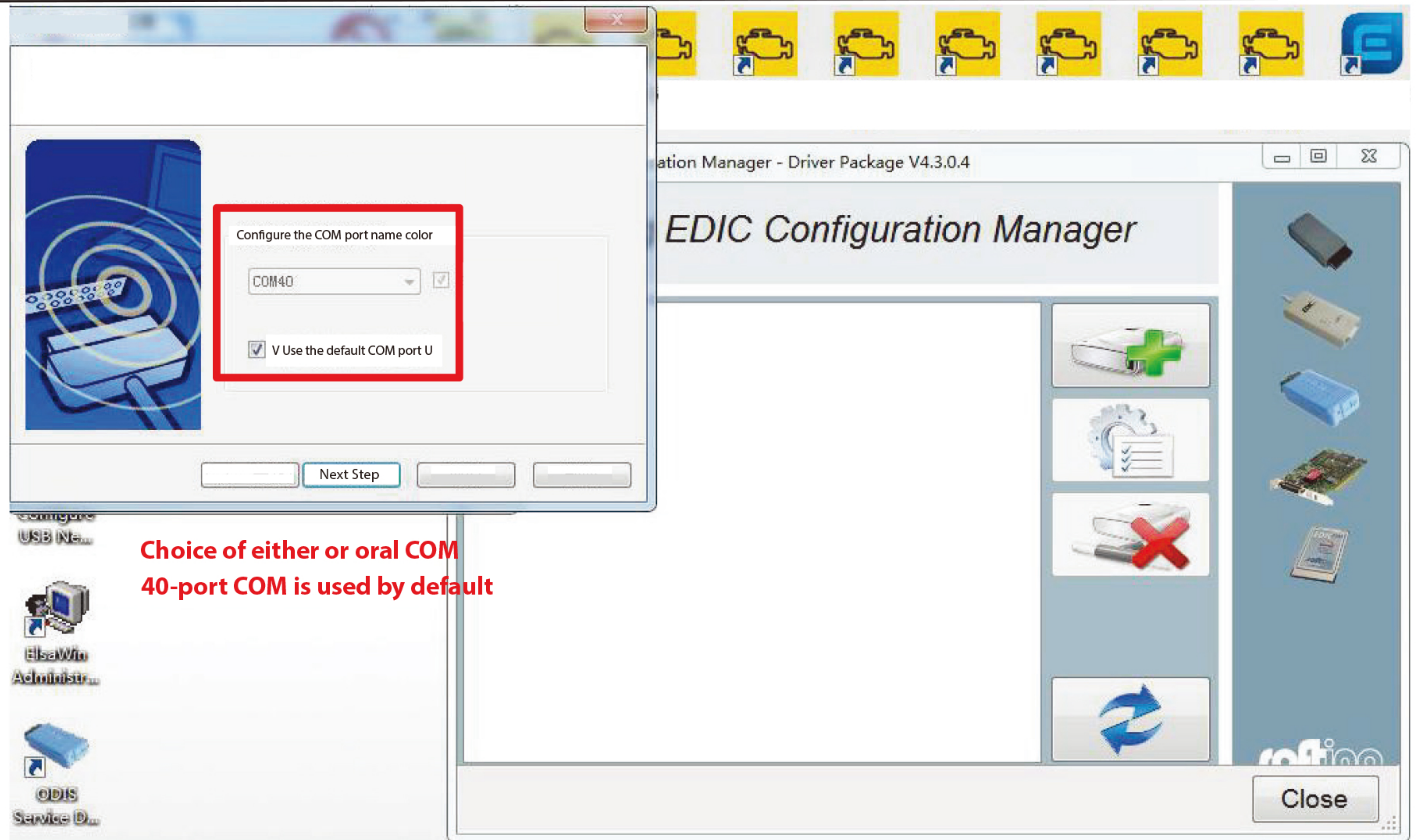
Next Step

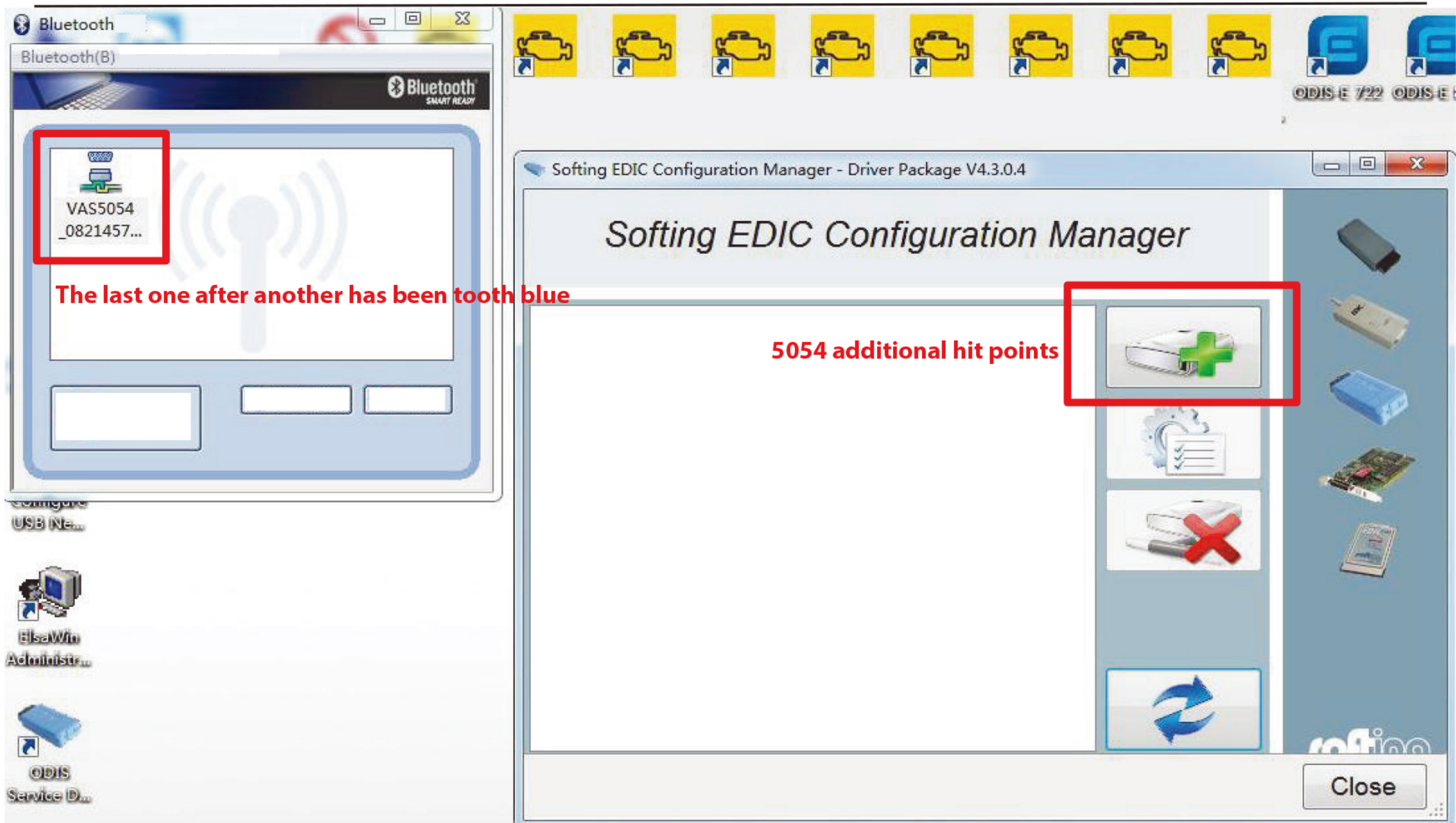
Step by step and select VAS5054 to search

EDIC Configuration Manager - Driver Package V4.3.0.4

EDIC Configuration Manager

Close





The screenshot shows a Windows desktop environment. On the left, a 'Bluetooth' window is open, displaying a Bluetooth symbol and the text 'VAS5054_0821457...'. In the center, a 'Softing EDIC Configuration Manager - Driver Package V4.3.0.4' window is open. This window has a 'Select Bluetooth device' dialog box. The dialog box shows 'Connection Type: Bluetooth' and a 'Rescan' button. Below this is a table with two columns: 'Bluetooth Name' and 'Serial Number'. The table is currently empty. A red text overlay 'Matching port COM entry point of it' is positioned over the empty table. At the bottom of the dialog box, there is a red-bordered button labeled 'Enter COM Port'. To the right of this button are 'Next >' and 'Cancel' buttons. A 'Close' button is visible at the bottom right of the main window. The desktop background features several icons: 'USB Net...', 'ElsaWin Administrator...', and 'ODIS Service ID...'. The taskbar at the bottom shows the 'Start' button and several application icons.

Bluetooth

Bluetooth(B)

Bluetooth SMART READY

VAS5054_0821457...

Softing EDIC Configuration Manager - Driver Package V4.3.0.4

Select Bluetooth device

Connection Type: **Bluetooth**

Rescan

Select Bluetooth device to connect:

Bluetooth Name	Serial Number
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Matching port COM entry point of it

If your device is not listed, rescan or manually enter a COM Port to use.

Enter COM Port

Next >

Cancel

Close