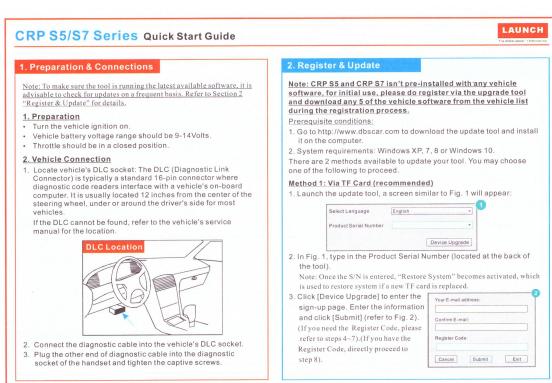
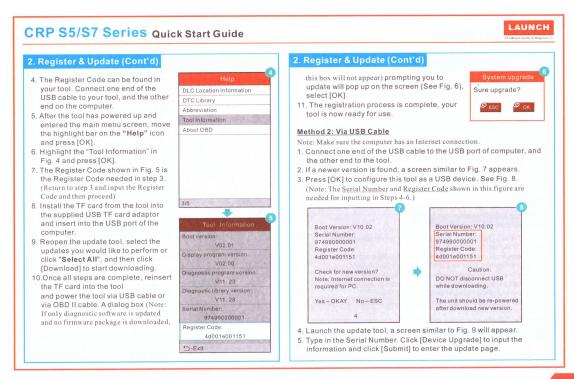
All pictures illustrated herein are only for reference. This Quick Start Guide is subject to change without prior written notice.

LAUNCH Note: CRP S5 and CRP S7 isn't pre-installed with any vehicle software, for initial use, please do register via the upgrade tool and download any 5 of the vehicle software from the vehicle list during the registration process. Prerequisite conditions: 1. Go to http://www.dbscar.com to download the update tool and install it on the computer. 2. System requirements: Windows XP, 7, 8 or Windows 10. There are 2 methods available to update your tool. You may choose one of the following to proceed. Method 1: Via TF Card (recommended) Launch the update tool, a screen similar to Fig. 1 will appear: Select Language English -Product Serial Number Device Upgrade 2. In Fig. 1, type in the Product Serial Number (located at the back of the tool). Note: Once the S/N is entered, "Restore System" becomes activated, which is used to restore system if a new TF card is replaced. 3. Click [Device Upgrade] to enter the [Your E-mail address: sign-up page. Enter the information and click [Submit] (refer to Fig. 2). Confirm E-mail: (If you need the Register Code, please refer to steps $4\sim7$).(If you have the Register Code: Register Code, directly proceed to Cancel Submit Exit step 8).





LAUNCH CRP S5/S7 Series Quick Start Guide 2. Register & Update (Cont'd) Select Language English Product Serial Number Device Upgrade 6. Select the updates you would like to perform or click "Select All". and then click [Download] to start downloading.

7. Once all steps are complete, restart your tool. It will prompt you to upgrade, click [OK] to start updating. It may take several minutes to finish the update. 8. The update process is complete, your tool is now ready for use 3. Main Menu Screen Once the tool is powered, it will enters the main menu screen, it mainly includes the following functions:

• Diagnose: It mainly consists of OBD/EOBD diagnosing and Reset/System Scanning(varies with product models). Review: To review the recorded DTC, datastream etc. **Settings**: To configure the system language, measurement units, turn on/off beeper and recording mode. Help: Includes DLC location, DTC lookup and tool information 4. Change Language The tool supports multiple languages. To change the language, select "Settings" -> "Language", choose the desired one from the list and press [OK]