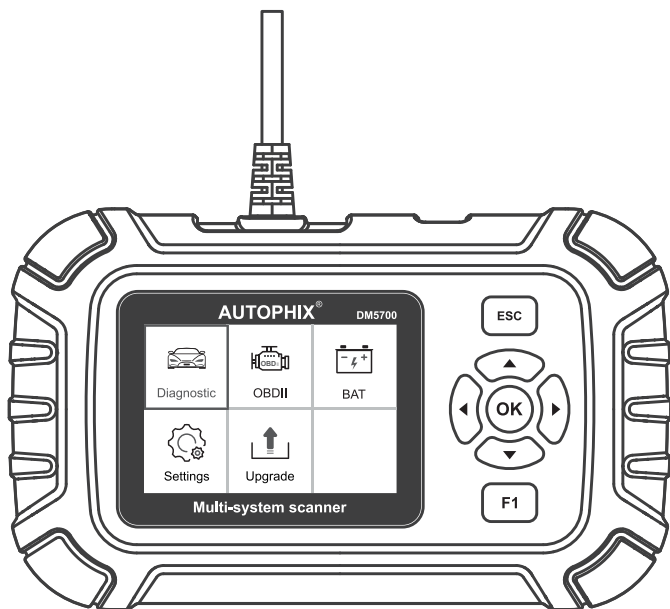


AUTOPHIX®

EN USER MANUAL DM5700



SAFETY PRECAUTIONS

To prevent personal injury or damage to vehicles and/or the scan tool, read this instruction manual first and observe the following safety precautions at a minimum whenever working on a vehicle:

Always perform automotive testing in a safe environment.

Do not attempt to operate or observe the tool while driving a vehicle. Operating or observing the tool will cause driver distraction and could cause a fatal accident.

Wear safety eye protection that meets ANSI standards.

Operate the vehicle in a well-ventilated work area: Exhaust gases are Poisonous.

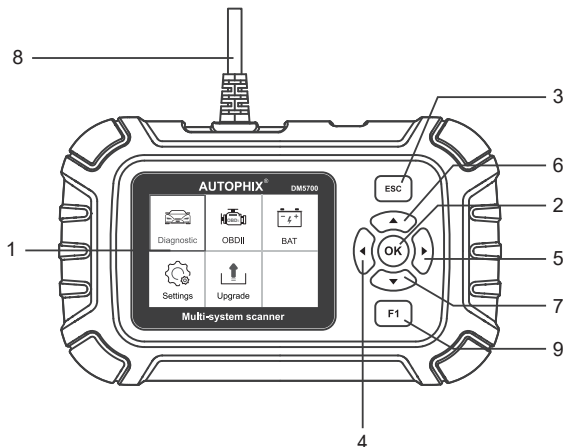
Put the transmission in PARK (for automatic transmission) or NEUTRAL (for manual transmission) and make sure the parking brake is engaged.

Keep the scan tool dry, clean, free from oil/water or grease. Use a mild detergent on a clean cloth to clean the outside of the scan tool, when necessary.

Tips: When using the product, please plug the product into the car before starting the car.

OVERVIEW

1. Appearance and buttons description



1. LCD DISPLAY - Indicates test results. Backlit, 3.5" TFT color display
2. **[OK]** BUTTON - executes a selected option and generally goes to the next screen.
3. **[ESC]** BUTTON - exits a screen and generally returns to previous screen.
4. **[LEFT]** SCROLL BUTTON - in the menu mode through the menu and sub menu move to the left, when rolling in a data interface, use the left button can be moved to the last screen.
5. **[RIGHT]** SCROLL BUTTON - In the menu mode through the menu and sub menu item move to the right, when rolling in the data interface, use the right button can be moved to the next screen.
6. **[UP]** SCROLL BUTTON - in the menu mode through the menu and sub menu item moving up. When retrieving data for more than a screen by moving up the screen to the previous screen for more data.
7. **[DOWN]** SCROLL BUTTON - In the menu mode through the menu and sub menu item moves down. When retrieving data more than one screen, moving down the screen to the next screen for more data.
8. OBD-16PIN CONNECTOR - Connects the scan tool to the vehicle's Data Link Connector (DLC).
9. **[F1]** BUTTON - Function button, one button that correspond with "button" on some screens for executing special commands or provide quick access to most frequently used applications or functions.

2. Accessory Descriptions

- Quick Start Guide - provides brief operation instructions for the usage of the scanner.
- Diagnostic Cable - provides connection between the scanner and a vehicle.
- USB Cable - provides connection between the scanner and a computer.
- User manual.
- Toolkit - stores the scanner and its accessories.

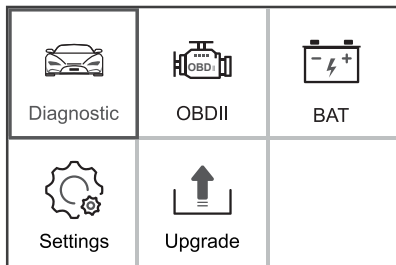
3. Technical Specifications

Display	Backlit, 3.5" TFT color display
Operating Voltage.....	8 V - 18 V
Operating Temperature.....	0 to +60 °C (32 to 140 °F)
Storage Temperature.....	-20 to +70 °C (-4 to 158 °F)

DM5700 FEATURES

1. Diagnostic

Entering the diagnostic interface, it is divided into three regions: Europe, USA and Asia according to the origin of automobile manufacturing.



The brands in the European region, such as:

Benz, Smart, Sprinter, Maybach, BMW, Mini, Rolls-Royce, VW, Audi, Skoda, Seat, Bentley, Lamborghini, Bugatti, VW Commercial, Opel, Vauxhall, Volvo, Land Rover, Jaguar, Peugeot, Citroen, DS, Renault, Dacia, Porsche, Ford(EU).

The brands in the USA, such as:

Ford(US), Lincoln, Mercury, GM, Buick, Cadillac, Chevrolet, GMC, Holden(2010-), Dae-woo(2009-2015), Chrysler, Dodge, Jeep, RAM.

The brands in the Asian region, such as:

Toyota, Lexus, Scion, Honda, Acura, Nissan, Infiniti, Hyundai, KIA, Samsung.

NOTE:

When the product leaves the factory, only one model is installed. Subsequent models are subject to customer purchase. If you need more models, please register and activate account to pay for more brand diagnostic software.

2. OBDII

DM5700 works on most after 1996 OBD II compliant US, European and Asian vehicle.

OBDII/EOBD menu lets you access all OBD service modes.

According to ISO 9141-2, ISO 14230-4, and SAE J1850 standards.

When OBDII/EOBD application is selected from Home screen, the scanner starts to detect the communication protocol automatically. Once the connection has established, a menu that lists all of the tests available on the identified vehicle displays. Menu options typically include:

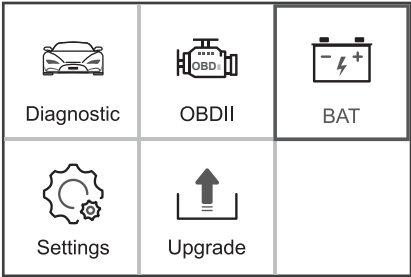
- | | |
|---------------------|-------------------------|
| ■ Read Codes | ■ O2 Sensor Test |
| ■ Clear Codes | ■ On-board Monitor Test |
| ■ I/M Readiness | ■ Component Test |
| ■ Live Data | ■ Vehicle Information |
| ■ Freeze Frame Data | |

NOTE:

Not all function options listed above are applicable to all vehicles. Available options may vary by the year, model, and make of the test vehicle. A “Not supported the mode!” message displays if the option is not applicable to the vehicle under test.

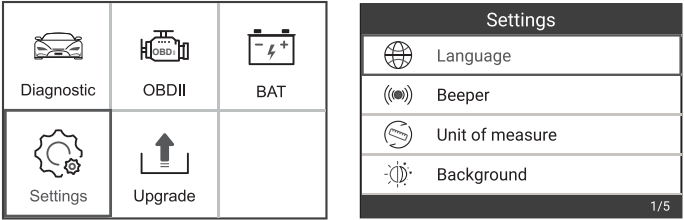
3. BAT

The function is used to read real time battery voltage. From the Main menu, select the BAT menu and press the OK button. The screen will display the interface as shown below:



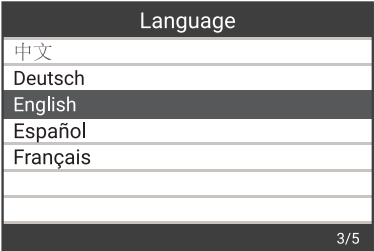
4. Settings

When Settings is selected, a menu with available service options displays. Menu options typically include as follow:



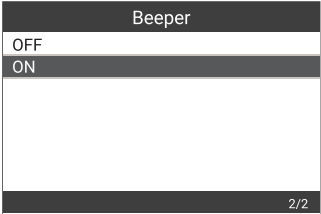
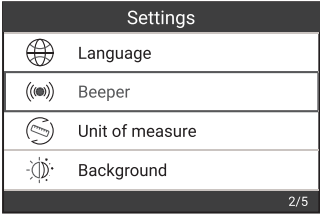
4.1 Language

Selecting language opens a screen that allows you to choose system language.



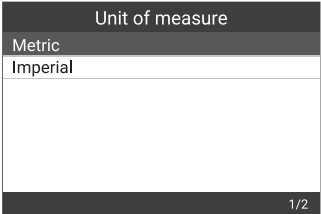
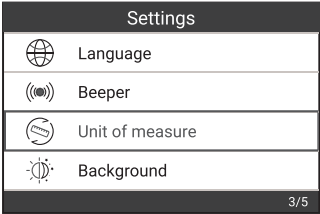
4.2 Beeper

Selecting Beeper opens a dialog box that allows you to turn on/off the beeper.



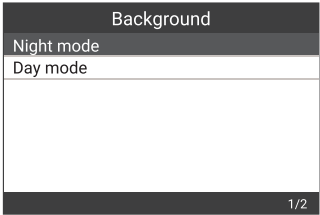
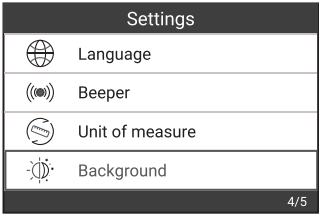
4.3 Unit of Measure

Set measure to Metric or Imperial.



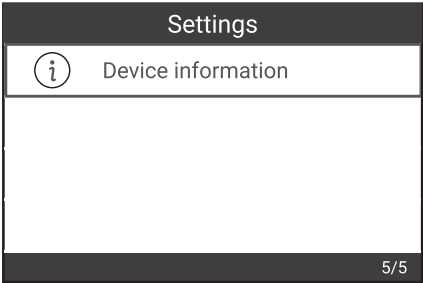
4.4 Background

Day mode/night mode, switch according to the actual situation.



4.5 Device Information

Select device information, the following interface will appear:



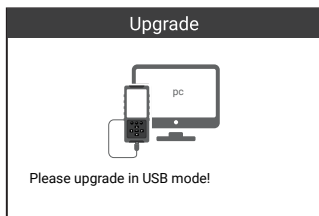
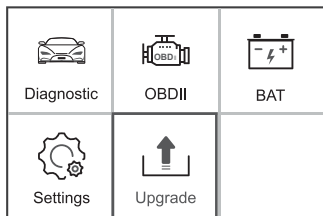
You will check software Version, library Version, Serial Number and FCC ID here.

5. Upgrade

To upgrade the software, please follow the steps below:

1. Download the upgrade tool installation file setup.exe from the company's official web-site.
2. After the installation is successful, connect the PC with a type C cable, and double-click the shortcut icon of the upgrade tool to start the upgrade tool.
3. To run the device for the first time, the user needs to register an account first, fill in the email address, set the login password and other information.
4. After successfully registering an account, log in.
5. After successful login, the upgrade tool will enter the activation page by default, and the user only needs to click the [Activate] button.

- After the device is successfully activated, the next time the device is connected to the upgrade tool; it will directly enter the Download Center page after logging in.
- This product also supports the expansion of more models. You can purchase the special car software you want at the [Purchase Center] at a very cost-effective price to expand its functions. After the purchase is successful, you can upgrade the model software you purchased in the [Download Center].



Autophix Assist:

Autophix Assist

Download Center
Purchase Center
Device Activation
Uninstall
Autophix Website
Feedback
Setting
User Info

Update
Refresh

SN: DC601Q000036
H:/ 1.36G / 3.60G 38%
English

☐	No.	Name	Native version	Latest version	Size	Status
☐	001	System program	1.00.000	01.00.000	4.01MB	
☐	002	BMW / MINI / Rolls-Royce	01.01	1.01	12.00MB	

Version: 1.01.009
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NOTE:

The actual product may be slightly changed due to continuous software updates, please refer to the actual product.

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