

Front, Side&Rear View



ArtiDiag100 Handset

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|--|---|
| 1, DB15 Connector – To connect the diagnostic cable. | 8, Audio Speaker |
| 2, Screen Lock/Power Button – To turn the display tablet on/off with long press, or lock the screen with short press. | 9, Touch Screen |
| 3, Home Button | 10, Selection Button |
| 4, Setting Button | 11, OK Button – To confirm an action or operation. |
| 5, Memory Card Slot – To insert the memory card. | 12, Back Button – To go back to the previous screen. |
| 6, USB Port – To connect the included power adaptor. | 13, Microphone |
| 7, Hand Grip | |

Product Profile

The ArtiDiag100 diagnostic tool is an evolutionary Android-based vehicle diagnostic tool. Featuring a dual-core 1GHz processor, and a 5 inch LED capacitive touch screen, ArtiDiag100 delivers functionality which helps to diagnose vehicle issues more efficiently and accurately.

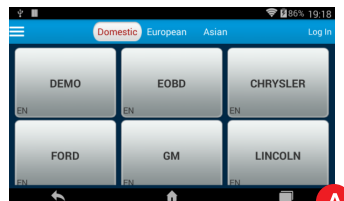
Accessory Checklist

While opening the packing box for the first time, please carefully check the following accessories:

AartiDiag100	Diagnostic Cable
 (The central system)	 (To connect ArtiDiag100 to vehicle's DLC for accessing vehicle data.)
Power Adapter	USB Cable
 (For USA)	 (For Europe)
	 (To supply power to the ArtiDiag100 handset.)
Non 16-pin connectors (Optional)	
(In general, use the diagnostic cable to connect an OBDII vehicle directly. For non-OBDII vehicles, it may be necessary to use one of the adapter connectors or cables included in the kit.)	

1 Charging & Powering On

1. Connect the USB end of the included power adapter to the USB port of your ArtiDiag100;
2. Connect the other end of the adapter into an AC outlet. If the handset is being charged, the charging indicator displays . Once the indicator turns , it means that charging is complete.
3. Press [POWER] button, the system starts initializing and then enters the diagnostic main menu screen. See Fig. A.



Notes:

- If it is the first time you have used this tool or the tool remains idle for a long period of time, the handset could fail to turn on. Please charge the handset for a minimum of 5 minutes and attempt to turn on again.
- Please use the included charger to charge your handset. No responsibility can be assumed for any damage or loss caused as a result of using power adapters other than the one supplied.

2 Initial Setup

1. Wi-Fi Setup

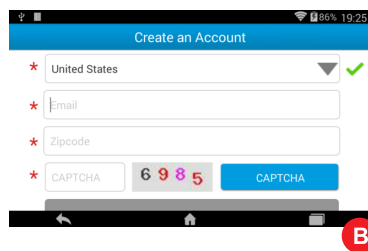
By default, all available software are pre-installed on ArtiDiag100 and can be used to diagnose a vehicle even if you have not registered it. To enjoy more functions and better update service, you are strongly recommended to experience a product registration. Make sure the handset has a Wi-Fi signal before registering.

1. On Android's home screen, tap [Settings] > Wi-Fi;
2. Slide the Wi-Fi switch to ON, the handset starts searching all available wireless LANs;
3. Select the desired Wi-Fi access point / network,
 - A. If the network you chose is open, you can connect directly;
 - B. If the selected network is encrypted, you have to enter the right security key (network password).
4. When "Connected" appears, tap to exit and return to the desktop.

Note: If you don't need to use Wi-Fi for a while, you can turn it off to conserve battery life.

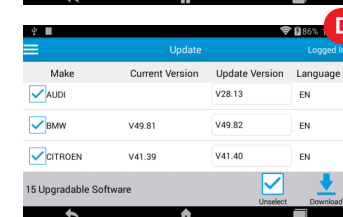
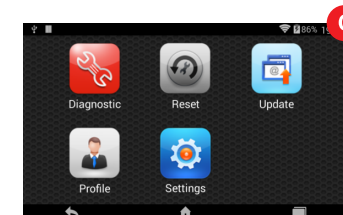
2. Product Registration

1. In Fig. A, tap "Log In" to enter the login interface;
2. Input the necessary information and then tap "Register" to finish your registration. Once it is successfully signed up, it will automatically switch to the main menu screen.



3 Update Diagnostic Software

1. On the main menu screen, tap or to return to the function menu screen.
2. Tap "Update" to enter update center. See Fig. C.
3. By default, only those vehicle models to be updated are selected. Tap to start downloading. Refer to Fig. D. (Note: To deselect certain software, just uncheck the box before the vehicle model; To deselect all, just tap .)
4. Once download finishes, the software packages will be installed automatically.



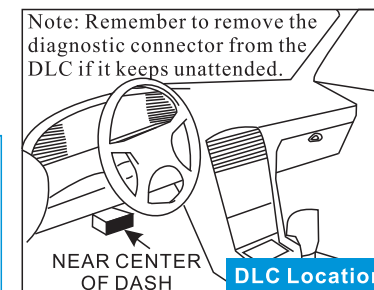
4 Preparation & Connection

1. Preparation

- a) Turn the vehicle ignition on; b) Throttle should be in a closed position.

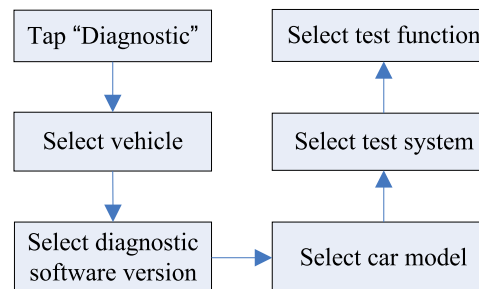
2. Vehicle Connection

1. Locate vehicle's DLC socket: The DLC (Data Link Connector or Diagnostic Link Connector) is typically a standard 16-pin connector where diagnostic code readers interface with a vehicle's on-board computer. It is usually located 12 inches from the center of the steering wheel, under or around the driver's side for most vehicles.



5 Start Diagnostics

Follow the operation chart to get familiar with and start using ArtiDiag100.



2. Connect the diagnostic cable into the vehicle's DLC socket. (Note: For non-OBDII vehicles it may be necessary to use one of the adapter cables or connectors included in the kit.)
3. Plug the other end of diagnostic cable into the DB15 connector of the handset, and then tighten the captive screws.

制作要求：

折叠方式：原始为A4横向纸张大小，按1:1比例输出，然后横向对折

印刷要求：彩色，80g书写纸