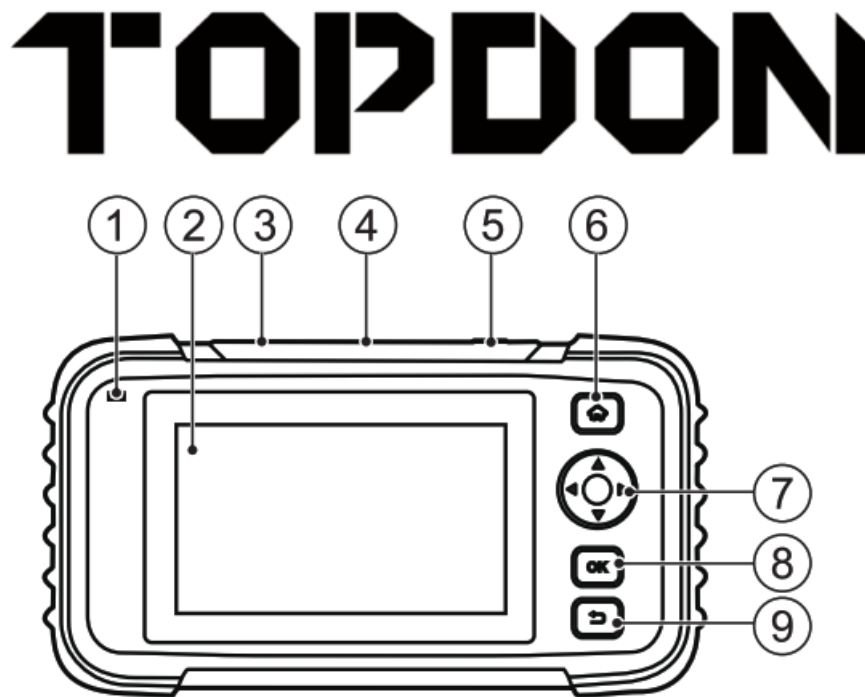




TOPDON AD 600 Full OBD2 Diagnostic Scanner Tool Code Reader User Guide

[Home](#) » [TOPDON](#) » TOPDON AD 600 Full OBD2 Diagnostic Scanner Tool Code Reader User Guide 



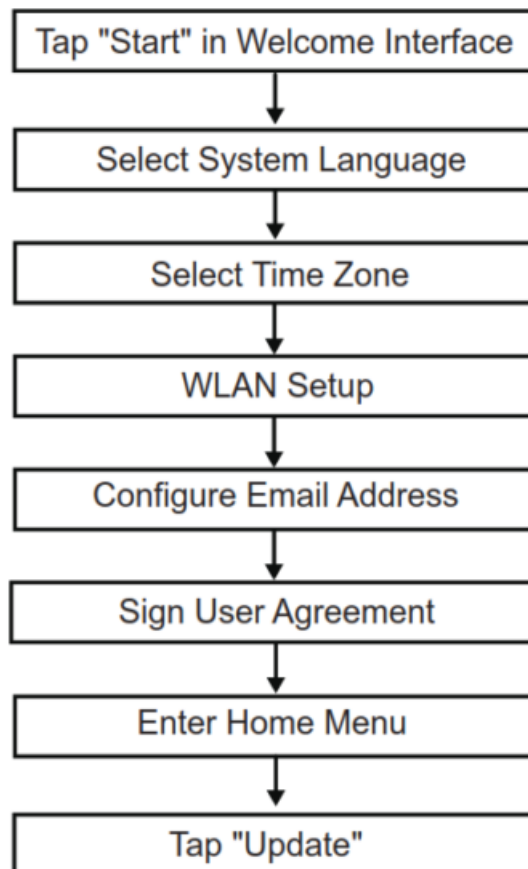
1. Charging LED
2. 5-inch Touch Screen
3. 5V DC Charging Port
4. DB-15 Diagnostic Connector
5. Power/Screen Lock Button
6. HOME Button
7. Selection Buttons
8. OK Button
9. Return Button

Contents

- [1 Register & Upgrade](#)
- [2 Preparation](#)
- [3 Start Diagnostics](#)
- [4 Documents / Resources](#)
- [5 Related Posts](#)

Register & Upgrade

- A stable and solid Wi-Fi network is required.
 - Press the power button for 5 seconds to launch ArtiDiag600, and make some system settings prior to the initial use.
 - If ArtiDiag600 fails to turn on, use the included power adapter to charge the unit.
- Follow the steps on the right to proceed.



Preparation

- The ignition is turned on.
- The vehicle battery voltage is 9~18 volts.
- The throttle is in the closed position.

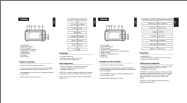
Start Diagnostics

- Locate the vehicle's DLC port for OBDII connection.
- Connect ArtiDiag600 to the vehicle's DLC port.
- ArtiDiag600 is ready to use.

IMPORTANT: Read the instruction carefully before operating.
Failure to do so may cause damage and/or personal injury.

NOTE: This Quick Start Guide is subject to change without written notice.

Documents / Resources

	TOPDON AD 600 Full OBD2 Diagnostic Scanner Tool Code Reader [pdf] User Guide AD 600, Full OBD2 Diagnostic Scanner Tool Code Reader
-----------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------

[Manuals+](#).