

AD10 User Manual

1. Appearance



AD10 has a wealth of functions, such as vehicle OBD system diagnosis, personalized instrumentation, vehicle performance testing, big data ranking and DIY mode (ELM327). AD10 can help ordinary car owners to check whether the vehicle is faulty at any time, display the cause of the fault and maintenance suggestions, in real time Monitor the state of the vehicle, detect potential safety hazards as early as possible, and ensure safe driving.

2. Basic Parameters

CPU		ARM Cortex-M0
Interface		OBDII standard interface
Bluetooth		BLE 4.2
Support bus		CAN_BUS / K_LINE / L_LINE
Protocol		SAE-J1580-VPW / SAE-J1580-PWM
Powered by		DC 9V-28V
Power waste		≤ 1W
Working TEMP		-20 ~ +60°C
Storage TEMP		-40 ~ +85°C

The image shows a side view of the XTOOL Advancer AD10 with dimension lines. The height of the device is indicated as 4.8cm, and the width of the base is indicated as 4.3cm. The device is black with 'XTOOL Advancer AD10' printed on the top.

3. Product Functions

- ◆ Vehicles OBD Diagnosis
- ◆ Personalized Dashboard
- ◆ HUD Display
- ◆ DTC Warning Display

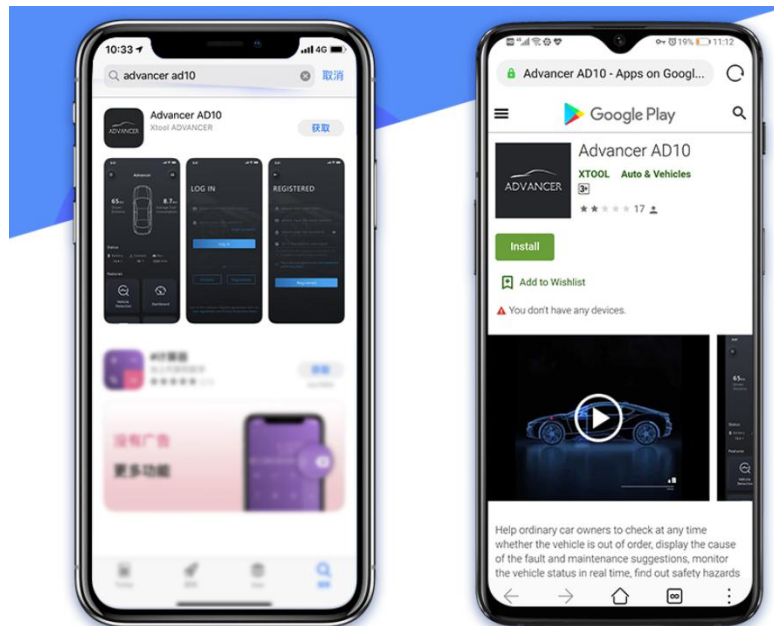
- ◆ Smog Check
- ◆ DIY Mode
- ◆ Vehicles Performance Test
- ◆ Big Data Ranking

4. Vehicle Connect Way

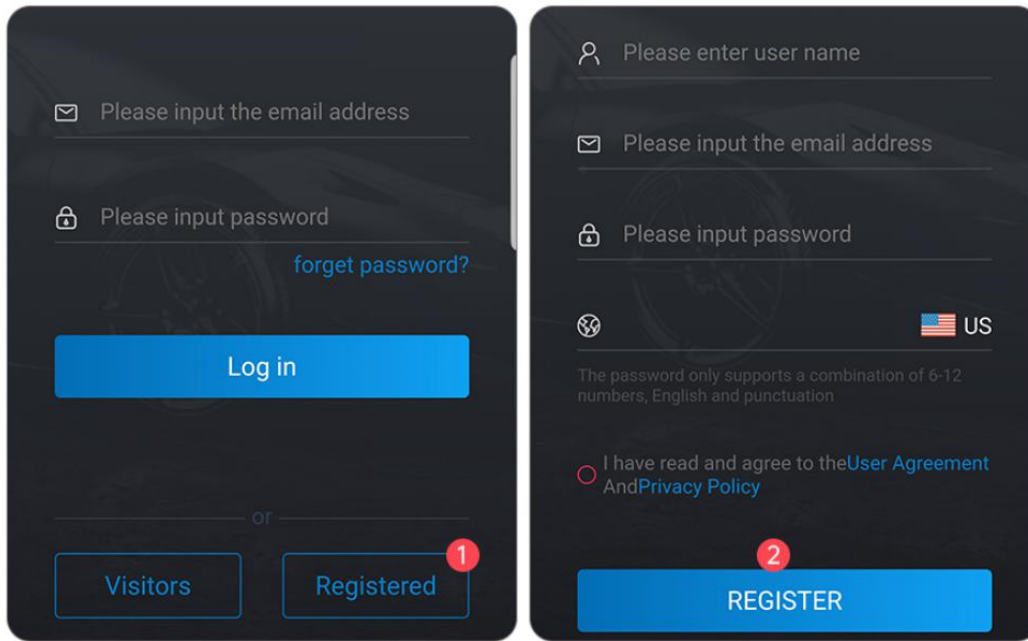


5. How to download and use AD10

1) **Software Installation** : Enter "Advancer" in the search bar and select Advance Ad10 to download



2) **Register a new account**



3) Automatic connection, no need for cumbersome connection steps, can be diagnosed

