



XTOOL AD10 Advancer Obd2 Diagnostic Scanner User Manual

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XTOOL AD10 Advancer Obd2 Diagnostic Scanner



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.

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



4.8cm

4.3cm

Product Functions

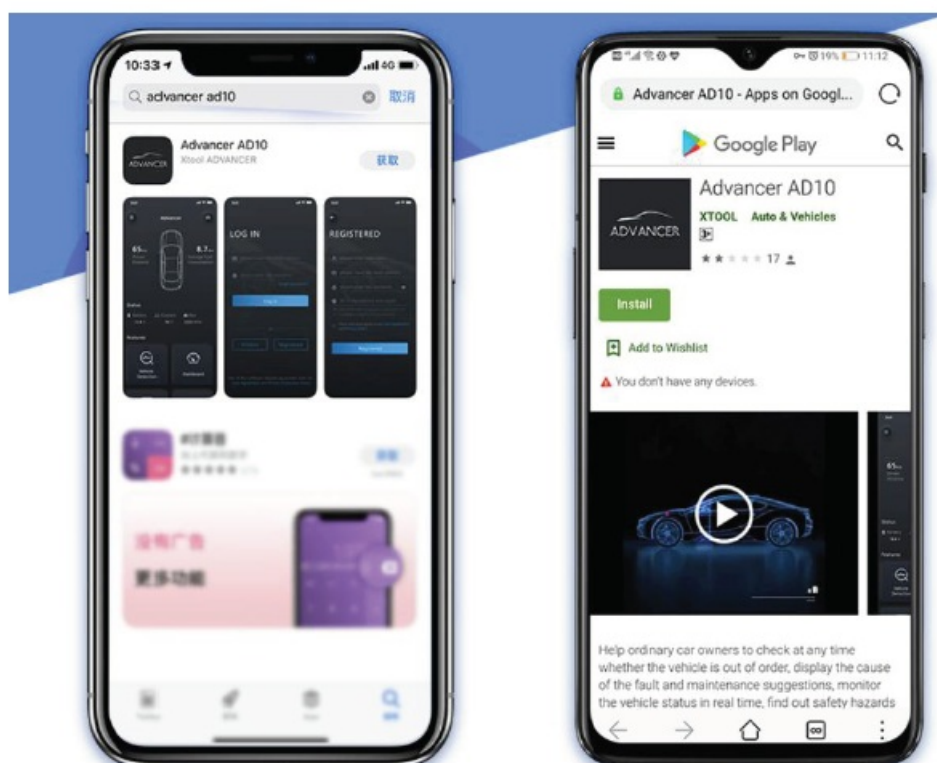
- Vehicles OBD Diagnosis
- Personalized Dashboard
- HUD Display
- DTC Warning Display
- Smog Check
- DIY Mode
- Vehicles Performance Test
- Big Data Ranking

Vehicle Connect Way



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

The image displays two mobile app screens for account registration. The left screen is the login page, featuring a dark background with a car silhouette. It has input fields for 'Please input the email address' and 'Please input password', a 'Log in' button, and a 'Registered' button labeled with a red '1'. The right screen is the registration page, with input fields for 'Please enter user name', 'Please input the email address', and 'Please input password'. It includes a 'REGISTER' button labeled with a red '2', a checkbox for 'I have read and agree to the User Agreement And Privacy Policy', and a language selector set to 'US'.

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


The image displays two mobile app screens for vehicle diagnostics. The left screen, titled 'Advancer', shows a 'Device Connected' status with a green checkmark and a red '1'. It displays metrics for '0.00 Km Driven Distance' and '0.00 L/100Km Average Fuel Consumption'. The right screen, titled 'Vehicle Detection', shows a car silhouette and a 'Start Scan' button labeled with a red '2'.

Documents / Resources



AD10 User Manual

1 Appearance



AD10 Advancer Obd2 Diagnostic Scanner is a professional diagnostic tool for all vehicles. It can read and clear DTCs, view live data, perform active tests, and more. It is compatible with all OBD2 protocols and can be used to diagnose a wide range of vehicle problems. The scanner is easy to use and provides accurate results. It is a must-have for any vehicle owner or mechanic.

2 Basic Parameters

Model	AD10
Protocol	ISO15765-4, CAN, KWP, J1939, UDS, J2519
Language	English, Spanish, French, German, Italian, Portuguese, Russian, Chinese, Japanese, Korean, Thai, Vietnamese, Indonesian, Malay, Tagalog, Hindi, Bengali, Urdu, Persian, Arabic, Hebrew, Turkish, Greek, Polish, Czech, Slovak, Hungarian, Romanian, Bulgarian, Serbian, Croatian, Slovenian, Croatian, Bosnian, Montenegrin, Macedonian, Albanian, Greek, Turkish, Persian, Arabic, Hebrew, Turkish, Greek, Polish, Czech, Slovak, Hungarian, Romanian, Bulgarian, Serbian, Croatian, Slovenian, Croatian, Bosnian, Montenegrin, Macedonian, Albanian
Power Supply	12V/24V
Power Consumption	10W

3 Product Features

- Read and clear DTCs
- View live data
- Perform active tests
- Support all OBD2 protocols

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AD10 Advancer Obd2 Diagnostic Scanner, AD10, Advancer Obd2 Diagnostic Scanner