

Autel AP200

Autel MaxiAP AP200 OBD2 Scanner Instruction Manual

Model: AP200 | Brand: Autel

INTRODUCTION

The Autel MaxiAP AP200 is a compact Bluetooth OBD2 scanner designed for comprehensive vehicle diagnostics. It connects wirelessly to your iOS or Android device, transforming it into a professional diagnostic tool.

- **Free APP & Wide Compatibility:** The AP200 code reader car diagnostic tool works with most American, European and Asian OBDII-compliant models manufactured from 1996 to 2018. This Autel AP200 APP is suitable for iPhone & Android, which can be lifetime free downloaded. It offers one FREE model and is available to buy extra models if needed (\$21.99 iOS / Android per model).
- **One Second Bluetooth Pairing:** You can use AP200 turn your iOS/Android device (not support tablet) into a car diagnostic scanner without relying on the mechanic. As easy to use AP200 as a code reader with all the functions of an expensive handheld scan tool. The Bluetooth pairing process needs to be done in App rather than in Android Bluetooth setting. (On the iOS device, go to Settings > Bluetooth.)
- **19 Most Popular Maintenance Services:** Autel Bluetooth Scanner AP200, one of the most Economical OBDII diagnostic scan tool in the market. With its advanced 19 hot service functions including Oil Reset, SAS Calibration, Odometer, ABS Bleeding, Injector Coding, Battery Registration, DPF Regeneration, etc., and still growing, Autel AP200 ranks top in professional automotive scanners.
- **Full System Diagnosis:** Autel AP200 is a professional car diagnostic tool that can access all available car electronic systems like ABS, SRS(Airbag), Engine, Transmission, Brake Systems and etc. This scan tool can read and clear fault codes(DTCs) on all systems and show live data stream of multiple sensors in graph and text.
- **AutoVIN & Intuitive Data:** With AutoVIN retrieval, the obd2 scanner bluetooth can automatically identify the vehicle and perform a quick scan. This will allow you to easily read and retrieve diagnostic trouble codes. The Vehicle History keeps records of vehicles tested previously so you don't need to restart a diagnostic session. Exclusive app of Autel and lifetime free upgrade, offer you the best using experience.

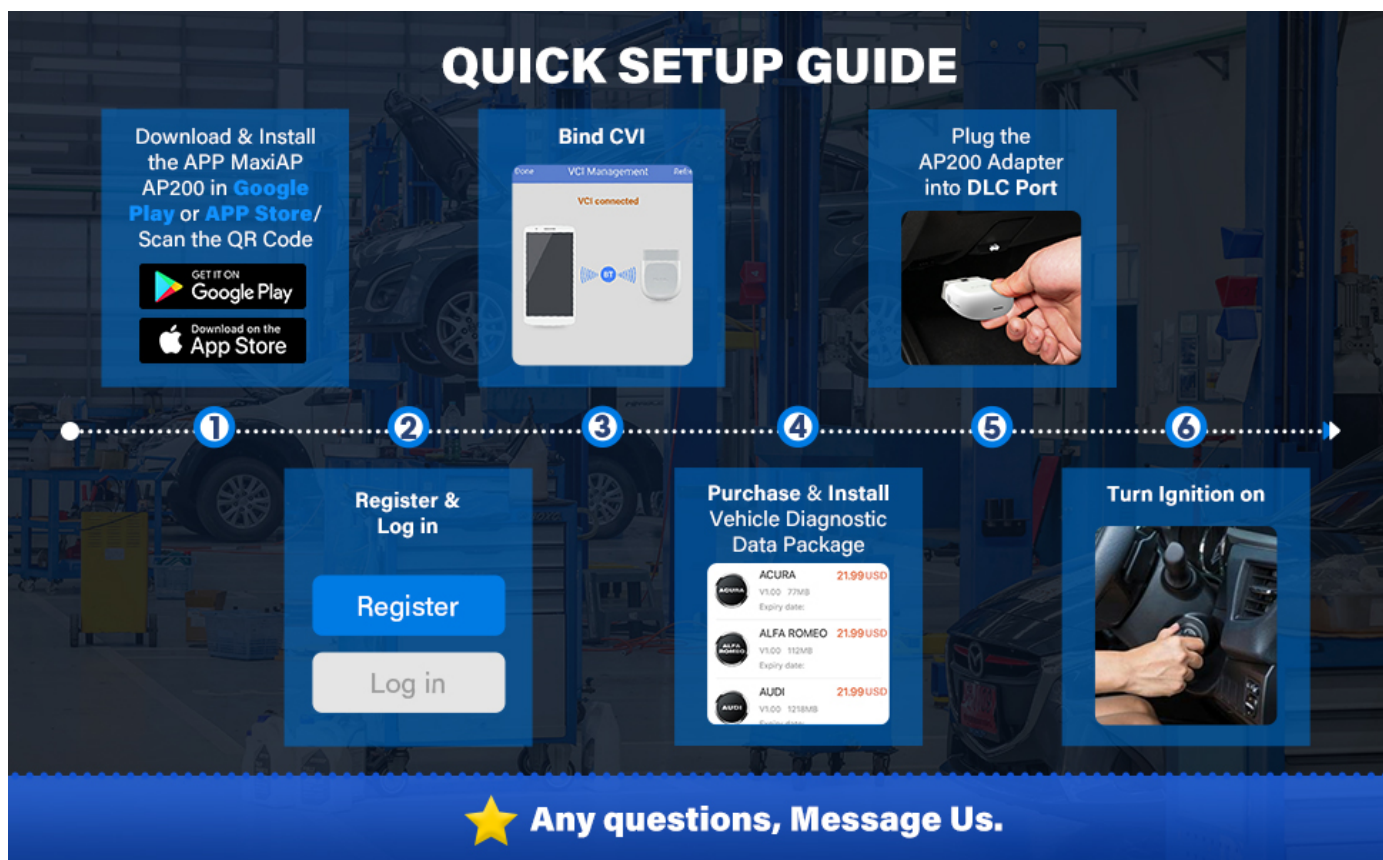
SETUP GUIDE

Initial Setup

Follow these steps to set up your Autel MaxiAP AP200:

1. Download and install the "MaxiAP200" app from Google Play Store (for Android) or Apple App Store (for iOS).
2. Register and log in to your Autel account within the app.

3. Plug the AP200 adapter into your vehicle's OBDII port (usually located under the dashboard).
4. Turn your vehicle's ignition ON (engine can be off).
5. Pair the AP200 with your mobile device via Bluetooth. For iOS, go to Settings > Bluetooth. For Android, perform pairing within the MaxiAP200 app under VCI connection. Look for "AP-CAP2KBC03575" or similar.
6. Once connected, the app will prompt you to download the vehicle-specific diagnostic software. One vehicle software is free for lifetime use. Additional software can be purchased.



This image illustrates the quick setup process, showing steps from app download and registration to plugging the device into the DLC port and turning on the ignition.

OPERATING INSTRUCTIONS

Full System Diagnostics

The AP200 can access all available electronic systems in your vehicle to read and clear fault codes (DTCs) and view live data streams.

FULL SYSTEMS BASIC DIAGNOSIS



This image shows the AP200 device plugged into a vehicle's OBDII port, with a smartphone displaying the "Full Systems Basic Diagnosis" interface, highlighting various vehicle modules like ECM, TCM, BCM, SRS, ABS, and IC.

AUTEL

WHY CHOOSE? MAXIAP AP200 OBD SCAN TOOL

Autel Authorized Store, Original Products and High-end Configuration

- **BT Connection**
Stable Wireless Data Transmission
- **Mighty Service Functions**
Work on Various Diagnostic Needs
- **Portable Size & Affordable Cost**
Best Choice for Technicians and DIYers



This image provides an interior view of a car, illustrating how the AP200 connects to various vehicle systems such as Engine, Transmission, SRS, BMS, SAS, ABS, and TPMS for comprehensive diagnosis.

19 Service Functions

The device supports 19 common maintenance services.

MORE THAN JUST READ CODES

19 Hottest Special Functions



Oil Reset



EPB Reset



TPMS Reset



BMS Reset



Brake Bleed



1M~0 K~ys



Injector



SAS Reset

Throttle
Adaption

Headlamp
Reset

Seats
Calibration

Air/Fuel
Reset

Cylinder

SRS Reset

Suspension

Odometer

TIPS: Service menu is depending on the vehicle model.

This image displays a grid of icons representing 19 popular service functions, including Oil Reset, EPB Reset, TPMS Reset, BMS Reset, Brake Bleed, Injector, SAS Reset, Throttle Adaption, Headlamp Reset, Seats Calibration, Air/Fuel Reset, Cylinder, SRS Reset, Suspension, and Odometer.

AUTEL MAXIAP AP200

BLUETOOTH OBD-II SCANNER

A Little Plug Solves Your Big Trouble



-  All System Diagnosis 
-  19 Popular Service Functions 
-  Full OBD-II Functions 
-  Live Data Stream 

This image details 19 commonly used service features, including Oil Reset, Tire Pressure Monitoring System Reset, Electronic Parking Brake Reset, Battery Maintenance System Reset, Steering Angle Sensor Reset, IMMO Keys, Throttle Adaption, Antilock Brake System Reset, Supplemental Restraint System Reset, Diesel Particulate Filter Regeneration, Injector Coding, Suspension, Odometer, Cylinder, Headlamp Reset, Seats Calibration, and Air/Fuel Reset.

Full OBDII Functions

The AP200 supports all 10 OBDII test modes for emissions-related diagnostics.

FULL OBDII FUNCTIONS



Read DTCs



Clear DTCs



Freeze Frame



I/M Readiness



O2 Sensor Monitor



Mode 6



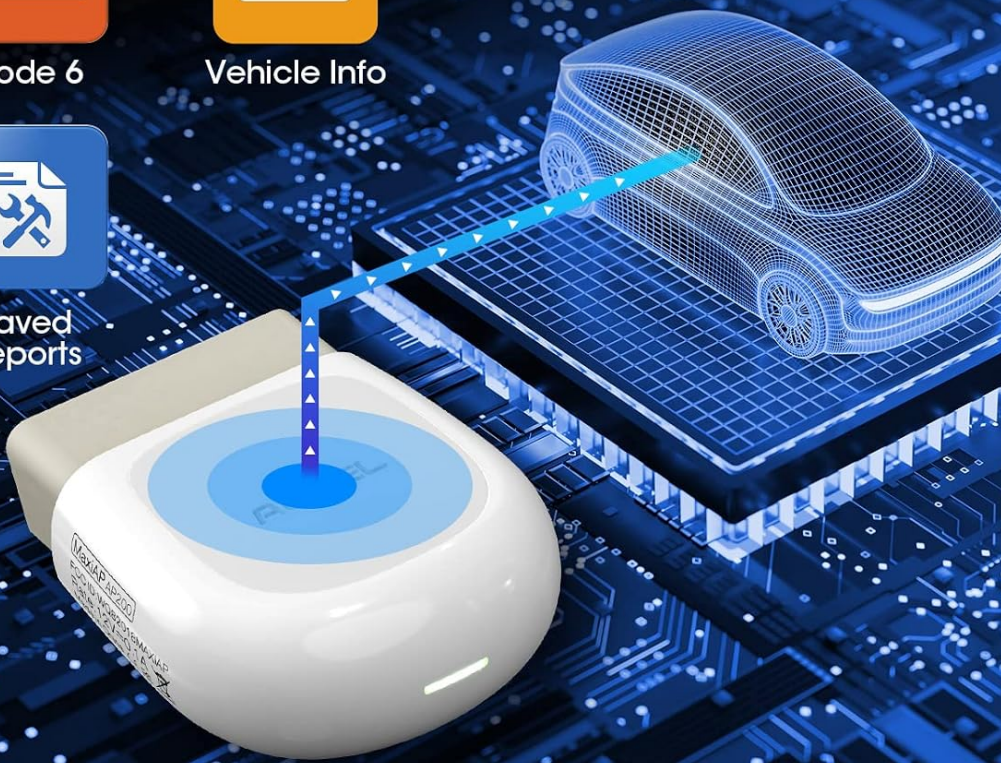
Vehicle Info



Vehicle Status



Saved Reports



This image highlights the full OBDII functions, including Read DTCs, Clear DTCs, Freeze Frame, I/M Readiness, O2 Sensor Monitor, Mode 6, Vehicle Info, Vehicle Status, and Saved Reports.

VEHICLE COVERAGE AND 13 LANGUAGES

Offer Diagnosis Help for More Vehicles



This image illustrates the 10 OBD-II modes, including Read Codes, Erase Code, Live Data Stream, Freeze Frame, I/M Readiness, On-Board Monitor Test, O2 Sensor Test, EVAP System Test, Vehicle Information, and Component Test.

COMPATIBILITY

The Autel AP200 is compatible with most American, European, and Asian OBDII-compliant vehicle models manufactured from 1996 to 2018.

ALL SYSTEMS DIAGNOSIS

One-click Diagnosis Locates the Vehicle Problem



This image shows a map indicating vehicle coverage for American (Ford, Chevy, Chrysler, Dodge, Jeep, GM, Tesla), European (Volvo, VW, BMW, Mercedes-Benz, Audi, Peugeot, Renault), and Asian (Toyota, Honda, Nissan, Hyundai, Kia, Lexus, Mazda, Subaru) models, along

with a list of 13 supported languages.

MAINTENANCE

Software Updates

The exclusive "MaxiAP200" APP offers lifetime free updates. Ensure your app and device firmware are always up-to-date for optimal performance and compatibility.

Battery Care

The AP200 requires 1 AA battery. Ensure the battery is properly installed and replaced when needed.

TROUBLESHOOTING

"Linking Error" Message

- Verify if the vehicle is OBDII compliant (JOBID is not supported).
- Test with another OBDII compliant vehicle (US vehicles like Ford, GM, Chrysler are suggested) to check communication.
- If the issue persists, provide your region/country, vehicle model, year, and VIN code to Autel support for further assistance.

Failed to Log In / "Acquire Failed"

- Confirm you are using the correct app for AP200 and that it's updated to the latest version. If not, update first.
- If the problem persists, contact customer support with a screenshot.

Failed to Purchase/Update Software

- Send a screenshot of the error message and your device's serial number to customer support.

Download Failed / "Install Failed"

- For Android: Long-press the App icon, go to App Info > Storage > Clear Cache, then try downloading again.
- For iOS: Go to Me > Settings > Clear Cache, then try downloading again.

AP200 Failed to Connect via Bluetooth

- Ensure the AP200 device has been registered.
- On your phone, go to Settings > Bluetooth and "Forget" the device.
- Turn Bluetooth off, then on again.
- Go to the AP200 App > VCI connection and try to reconnect.
- Test connection with both iPhone and Android phones to rule out app-specific issues.
- Try using a different phone to see if it connects normally.
- Ensure the app is the latest version and try updating the firmware.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	Autel
Product Dimensions	1.91"L x 0.97"W x 2.33"H
Operating System	IOS, Android
UPC	680666196639 680666218164 680666196417 713830328052 680666208943 792057508034 680666208424 519100155973 680666208431 680666191375 680666200169 680666196325 680666196424 680666196479 680666196387
Model	MaxiAP
Item Model Number	AP200
Item Weight	1.1 ounces
Batteries	1 AA batteries required.
Special Features	Snapshot of the critical parameter values when the DTC is set, Check the status of the MIL and other additional information, Display the VIN, CVN and other information of the test vehicle, Includes a OBDII connector and a free app to scan all systems, Check the operations of the Emission System on OBDII compliant vehicles, Read and Clear stored, permanent, pending codes, Retrieve and view O2 sensor monitor test, Service functions: Oil Life Reset, EBB, DPF, SAS, and many more

WARRANTY AND SUPPORT

Warranty

The Autel MaxiAP AP200 comes with a 12-month warranty for any possible quality problems.

Technical Support

For technical support, you can contact Autel via email, Q&A, or hotline as provided on their official website.

User Guide (PDF): [Download User Guide](#)

User Manual (PDF): [Download User Manual](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question