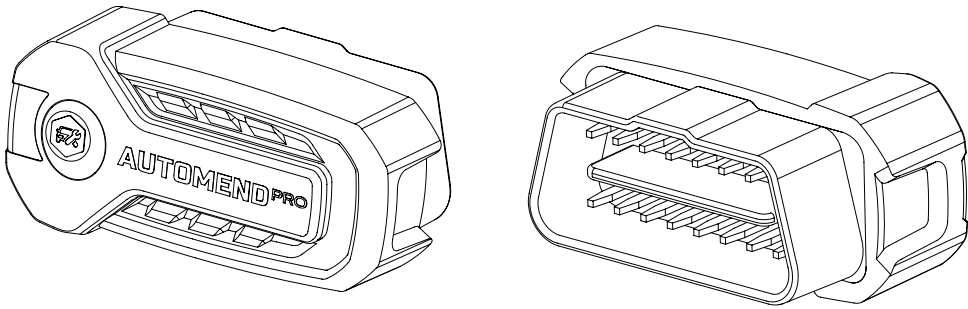




Automend Pro – Instantly Diagnose the Health of Your Car or Truck



This manual will help guide you through installing your new Automend Pro device and diagnosing your vehicle.

IMPORTANT SAFETY INFORMATION

To prevent personal injury or damage to vehicles and/or your Automend Pro device, read the following guidelines carefully to ensure proper usage:

1. Always perform vehicle diagnostic testing in a safe environment.
2. Keep clothing, hair, hands, tools, test devices, etc. away from all moving, hot engine parts.
3. Operate the vehicle in a well-ventilated area – exhaust gases are poisonous.

Warning: This device is not a toy. Keep away from children.

Important Information Before Use

- Automend Pro should only be used for the intended purpose as outlined in the instructions.
- Do not attempt to insert Automend Pro into any sockets other than your vehicle's OBD-II port.
- Automend Pro is designed to detect problems with your vehicle so a technician can accurately find and fix them. It is up to you to decide on the appropriate actions after discovering an issue with your vehicle.

Tips

- If you are having trouble locating your OBD-II port, consult your vehicle's user manual. In most vehicles, it can be found under the dashboard, beneath the steering column.
- You may leave the Automend Pro plugged in, but if your vehicle is left for days without being driven, it is recommended that you unplug Automend Pro.

Installing The Automend Pro App:

Download the Automend Pro app onto your iOS or Android smartphone or tablet by scanning the QR code or by searching “Automend Pro” in the App Store or Google Play Store.



iOS App



Android App

LINK TO STORE:

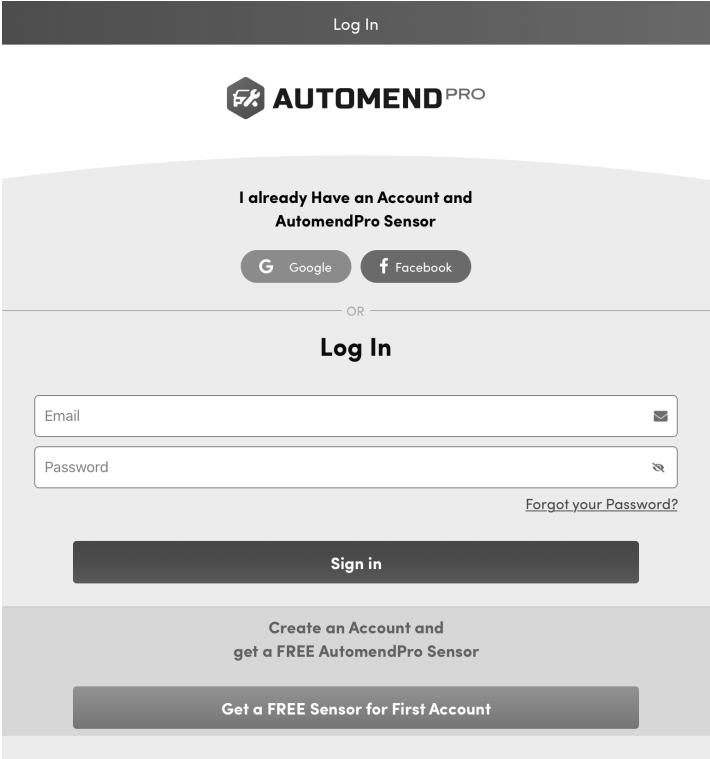
iOS: <https://itunes.apple.com/app/id1479656629>

Android: <https://play.google.com/store/apps/details?id=com.thinktech.automendpro>

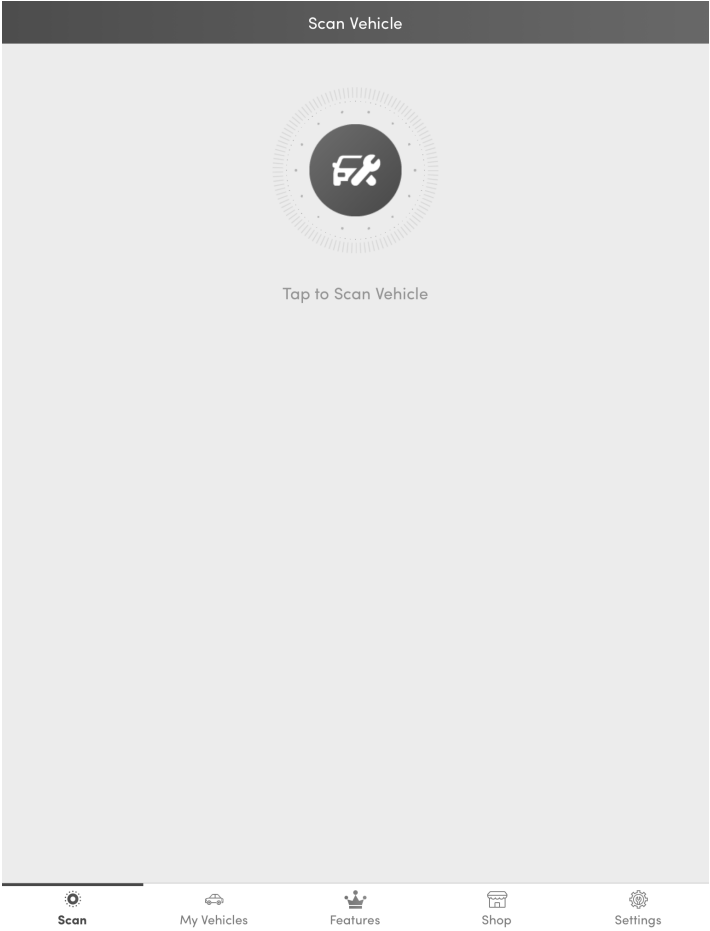
Installing The Automend Pro Device:

1. Start with your engine turned off. Locate your vehicle's OBD-II port and plug in your Automend Pro device.
2. Turn car ignition on.
3. Ensure your smartphone or tablet is connected to the internet and the Bluetooth function is turned on.

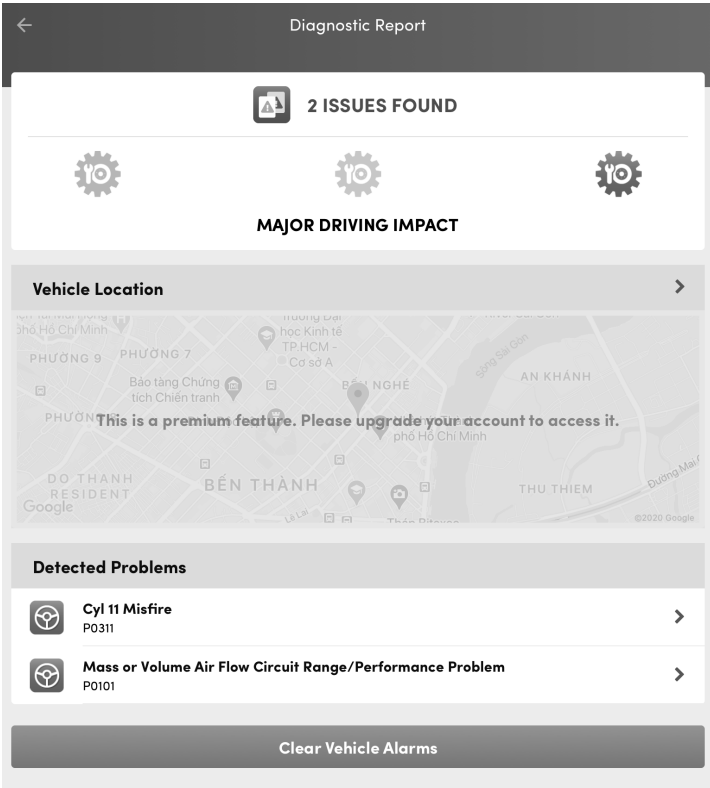
4. Open the Automend Pro app and register a new account (if you haven't done so already). Or log in with your previous account by email or or one of the supported social media accounts.



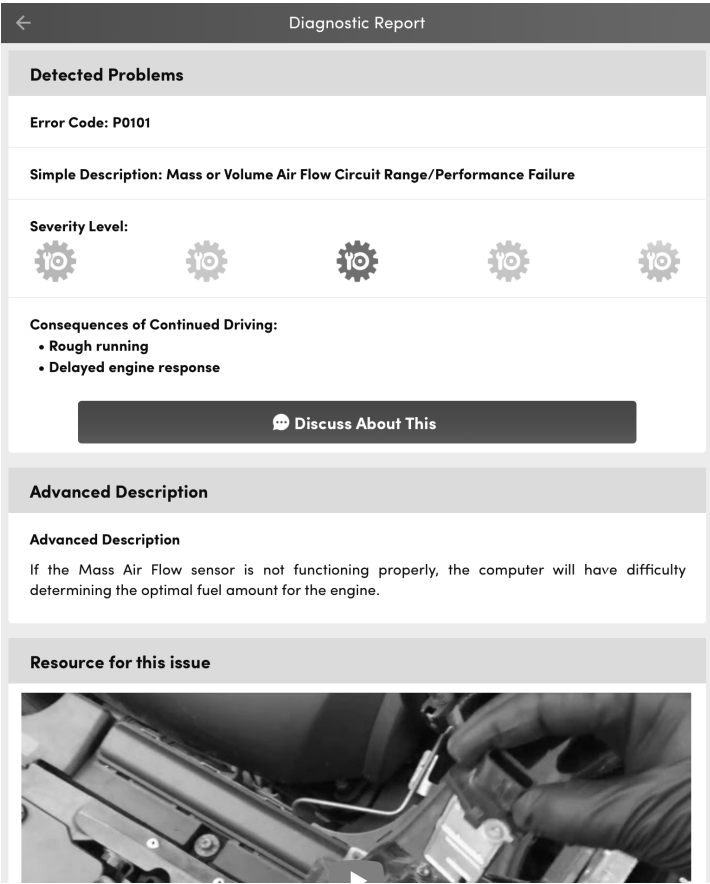
5. After logging in successfully, the Scan screen will appear. Simply tap the “**Scan**” button. The app will display either a list of available Bluetooth devices or if connected successfully, will display Error Codes. If a list of Bluetooth devices appear, select your device and tap “**Scan**” again.



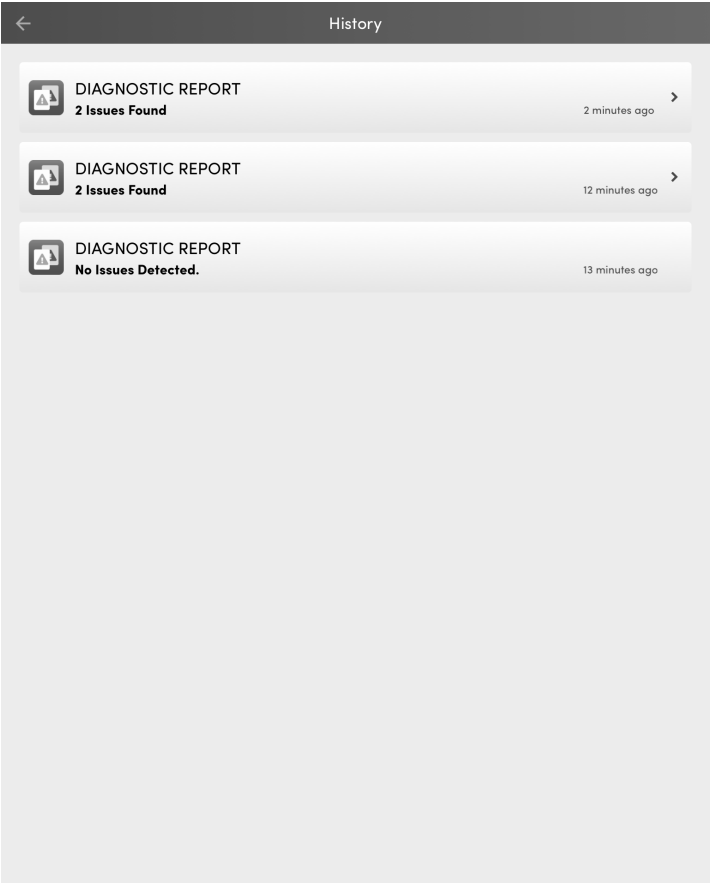
6. The Diagnostic Report will be displayed once scanning is complete.



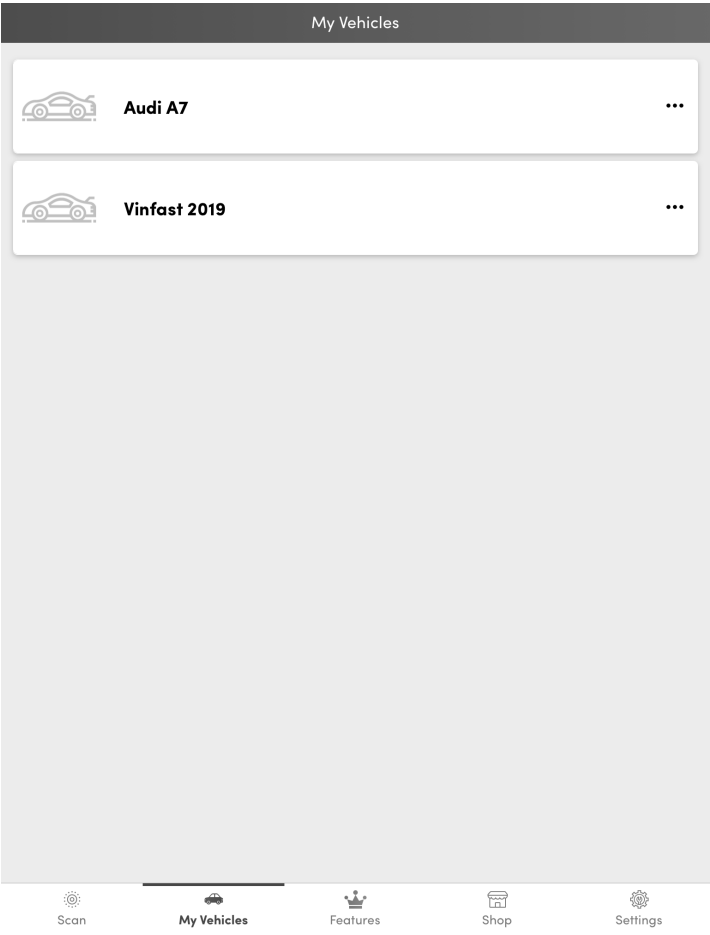
7. Once complete, you can view the diagnostic report. Click any of the Detected Problems to see a full breakdown of that issue with a severity rating, advanced description, list of resources, and probable causes. If you wish to clear the issues on the app, select Clear Vehicle Alarms.



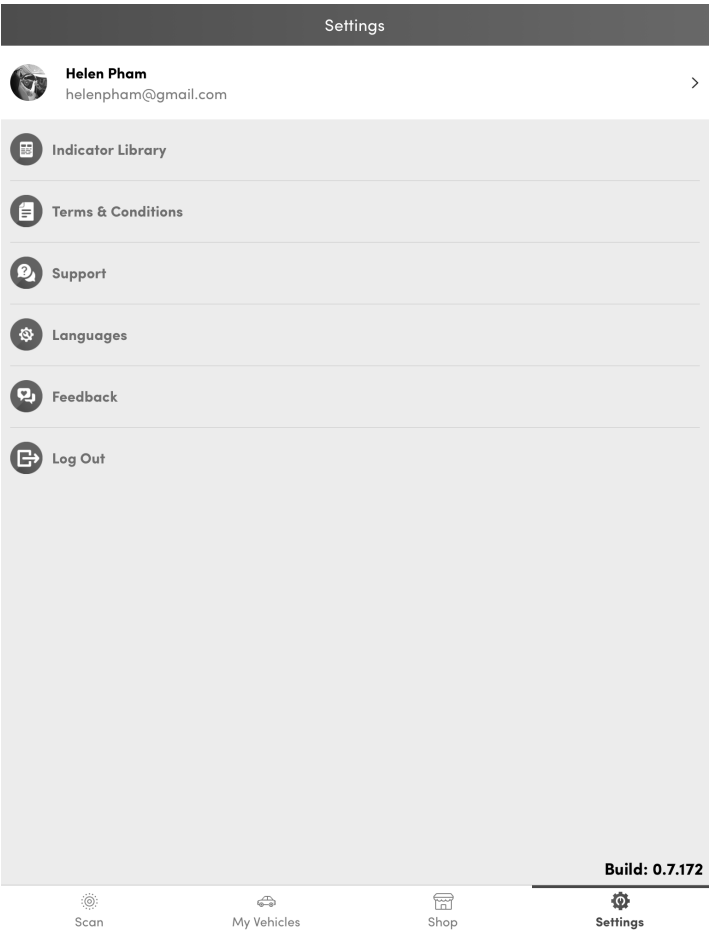
8. Click more (... icon) and choose **History** to view previous Diagnostic Reports and Detected Problem.



9. Select the **My Vehicles** tab to view Diagnostic Reports from other registered vehicles.



10. Finally, if you want to log out, go to **Settings** tab.



Technical Specifications

Dimensions	48 x 25 x 25 mm
Communication Method	Bluetooth 4.0
Supported Operating Systems	Android / iOS
Operating Voltage	9V - 16V
Operating Current	25mA
Operating Temperature	-40°C – 85°C
Operating Humidity	<60%

CE The device complies with the European Directives 2014/30/EU.

At the end of its service life, this product may not be disposed of in the normal household waste, but rather must be disposed of at a collection point for recycling electrical and electronic devices. The materials are recyclable according to their labelling. You make an important contribution to protecting our environment by reusing, recycling, or utilizing old devices in other ways. Please ask the municipal administration where the appropriate disposal facility is located.

Subject to change.

Federal Communications Commission (FCC) Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generate, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This product may not be collocated or operated in conjunction with any other antenna or transmitter.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.