SMARTDIAG MINI PRODUCT PROFILE



TOPDON®



SPECS

Storage Temperature	-20°C to 60°C(-4°F to 140°F)
Working Temperature	0°C to 50°C(32°F to 122°F)
Product Dimensions	61.8 x48.6 x22.4mm (2.43 x 1.91 x 0.88'')
Package Dimension	116x75x37mm (4.56 x 2.95 x 1.46")
Product Weight	40g (1.41 oz.)
Multilingual Support	English, Spanish, French, German, Portuguese, Russian, Japanese

FUNCTIONS

TOPDON®

- All System Diagnostics
- OBDII Testing
- 15 Maintenance Service Functions
- AutoVIN Technology
- Graphs Live Data



※ 図 図 同語章 Health Report © 04:28 Not Equipped PTG - Power Tail Gate Not Equipped DCU_RF - Right Front Door No Fault Code DCU_LF - Left Front Door No Fault Code DCU_LR - Left Rear Door No Fault Code DCU_RR - Right Rear Door No Fault Code

ACCESS TO ALL ECUS



TOPDON®

The SmartDiag Mini turns your smartphone into a pro-level scan tool. This Bluetooth scan tool can diagnose all available car systems such as ABS, airbag, Engine, AT, EVAP, TPMS, BMS, EPB, and translate raw data into detailed text and graphs for easy viewing. Diagnostic menus may vary depending on a car's make, model, and year.

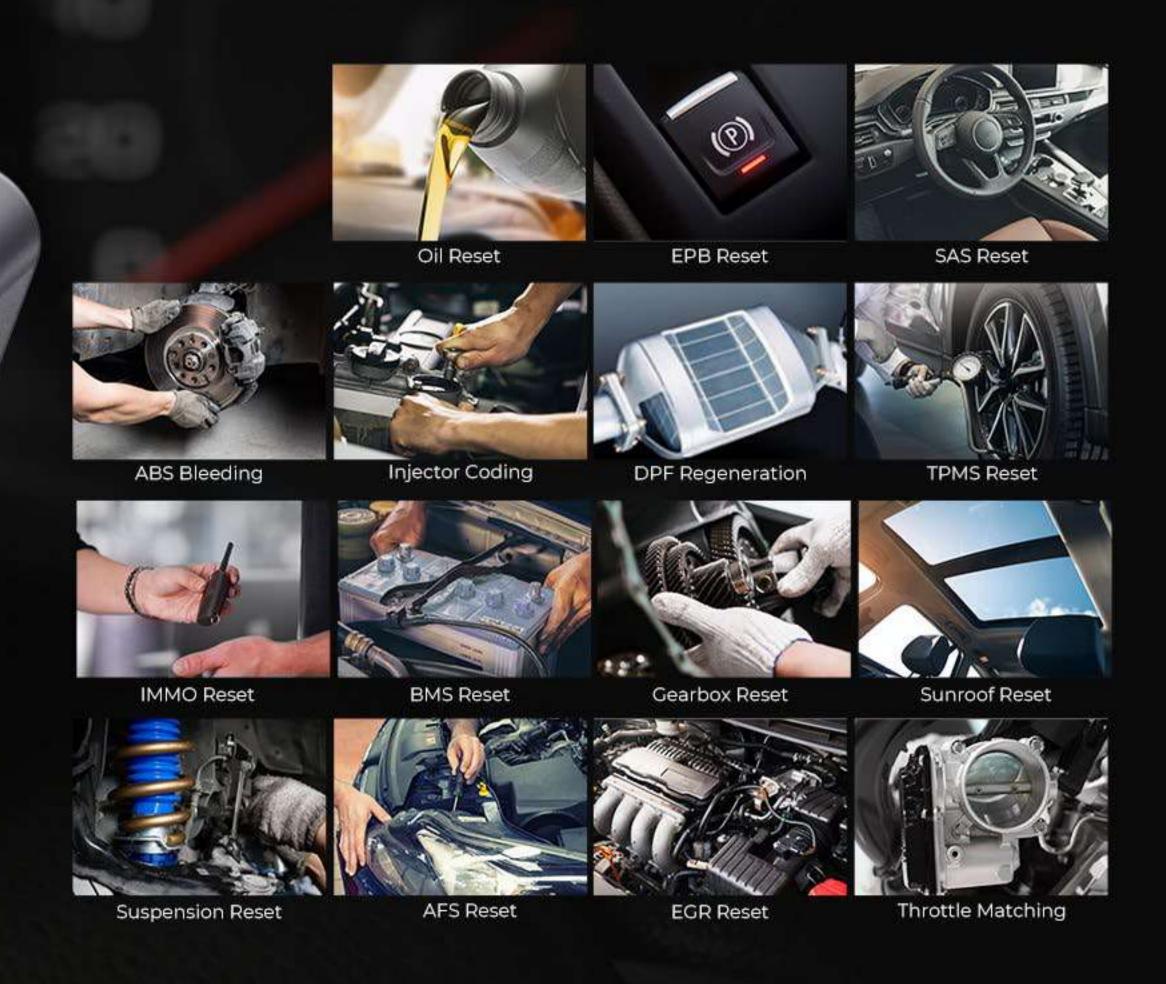
*The SmartDiag Mini Cannot Run Active Tests.

RUNS 15 OF THE MOST COMMONLY-USED FUNCTIONS

TOPDON®

Have everything you need for common diagnostic issues at the tip of your fingers with plenty of reset functions. The Mini offers a variety of maintenance service functions and guided maintenance procedures for ABS Bleeding, Injector Coding, DPF Regeneration, Throttle Body Adjustment, and Gear Learning.

*IMMO service ONLY works on vehicles with lower-grade IMMO systems, such as older models or some Asian models.

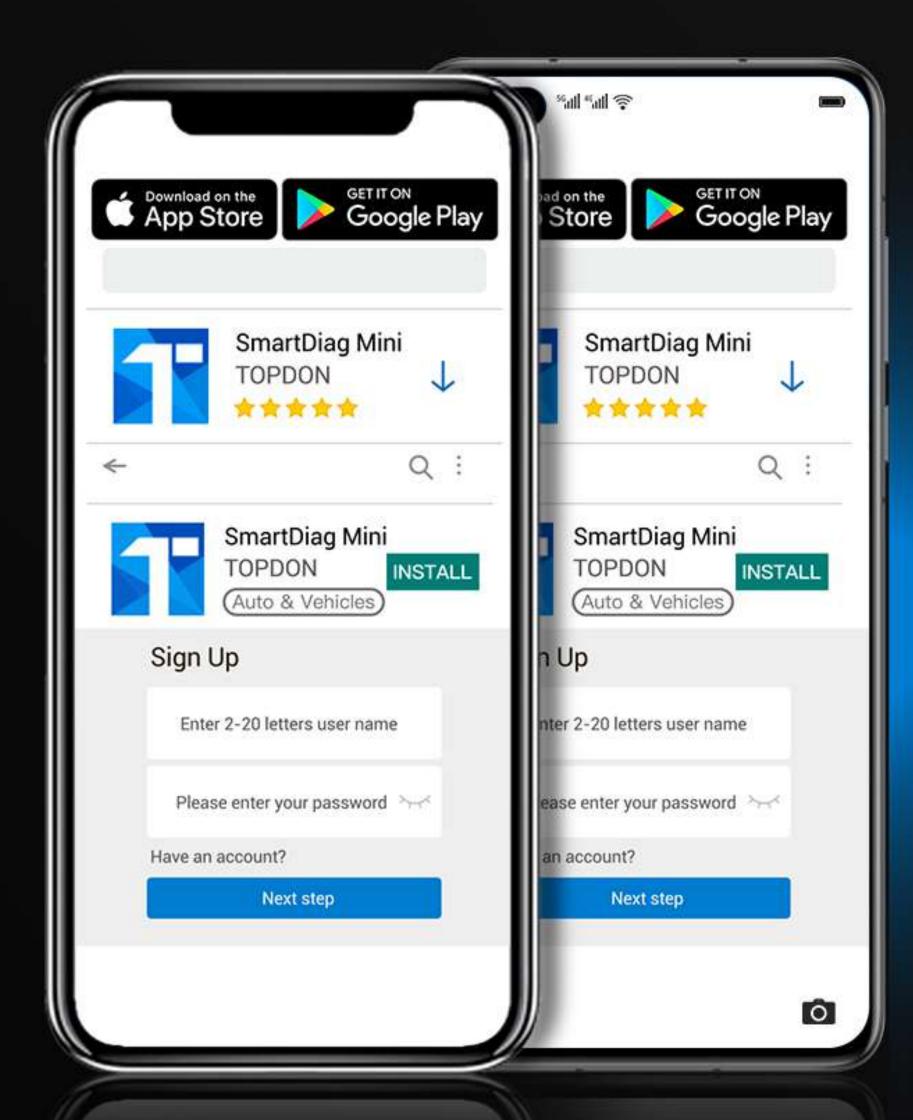


FULL OBDII FUNCTIONS AND MODES



TOPDON®

Compatible with iPhone & Android devices, this pocket-sized scan tool can read, diagnose, and clear any OBDII related error codes to help fix the most common issues on nearly every vehicle made after 1996. Analyze data with Freeze Frame Data Retrieval, I/M Readiness Checks, O2 Sensor Tests, and more.



BLUETOOTH CONNECTIVITY

Simply install TOPDON's SmartDiag Mini App from the App Store or Google Play and plug the adapter into the OBD port. That's all you need to run the feature-rich diagnostics tool from your iOS 9.0 / Android 5.0, or newer smart devices.





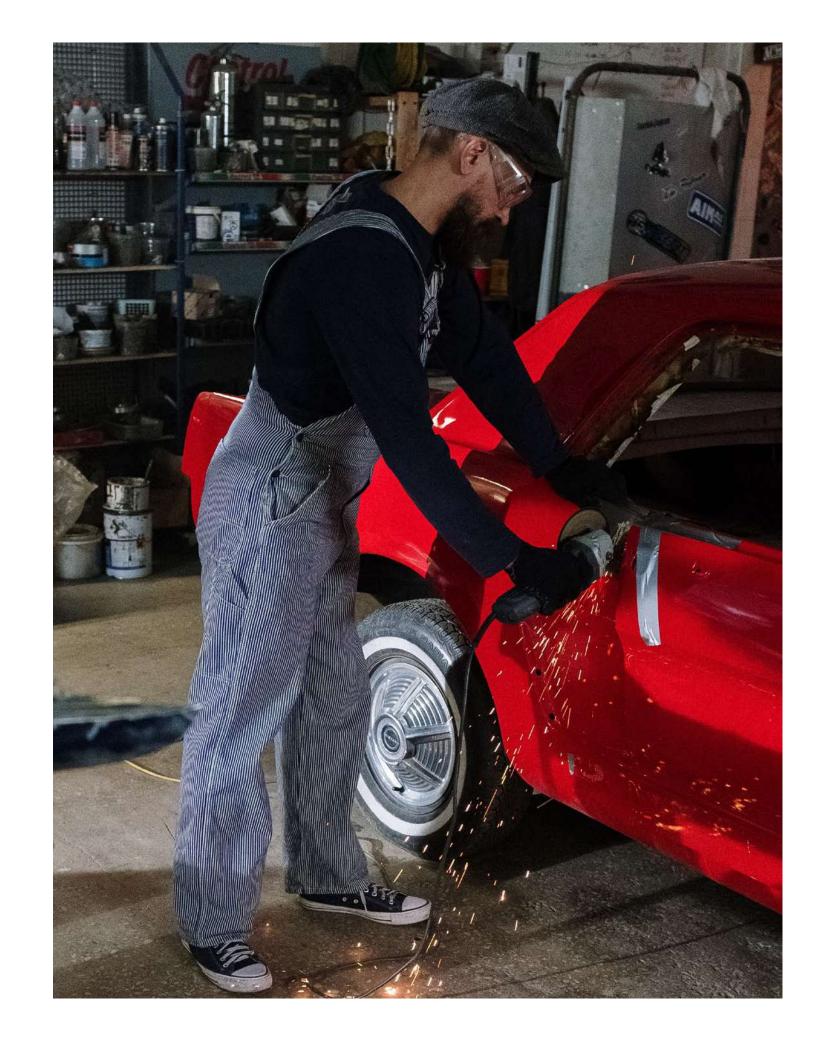


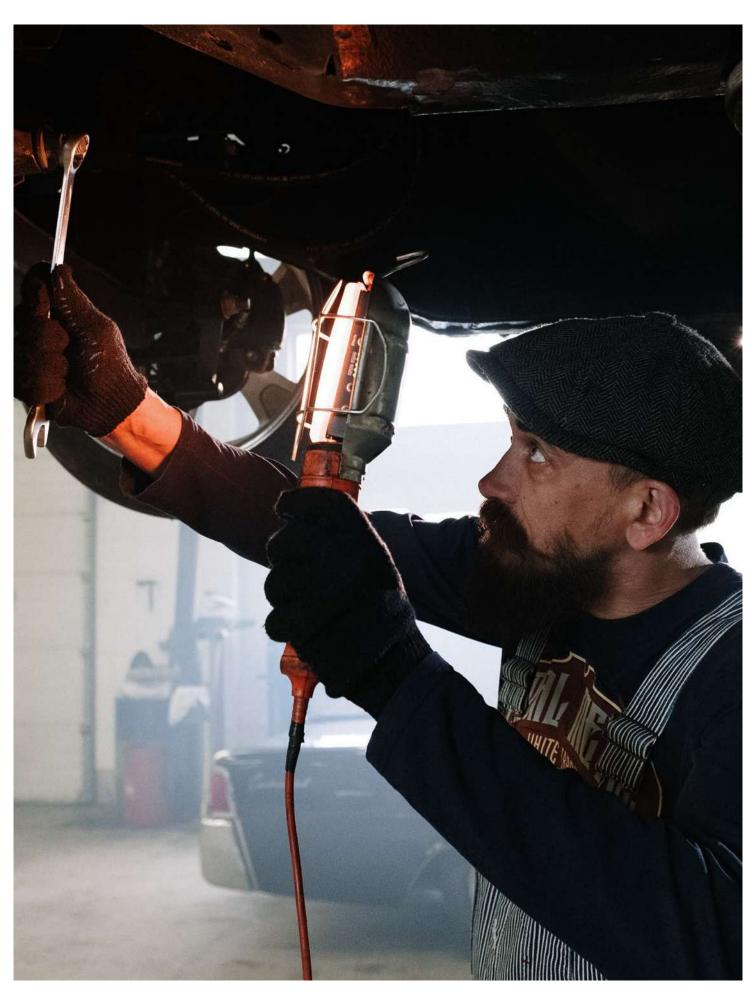
AT HOME IN ANY AUTOSHOP

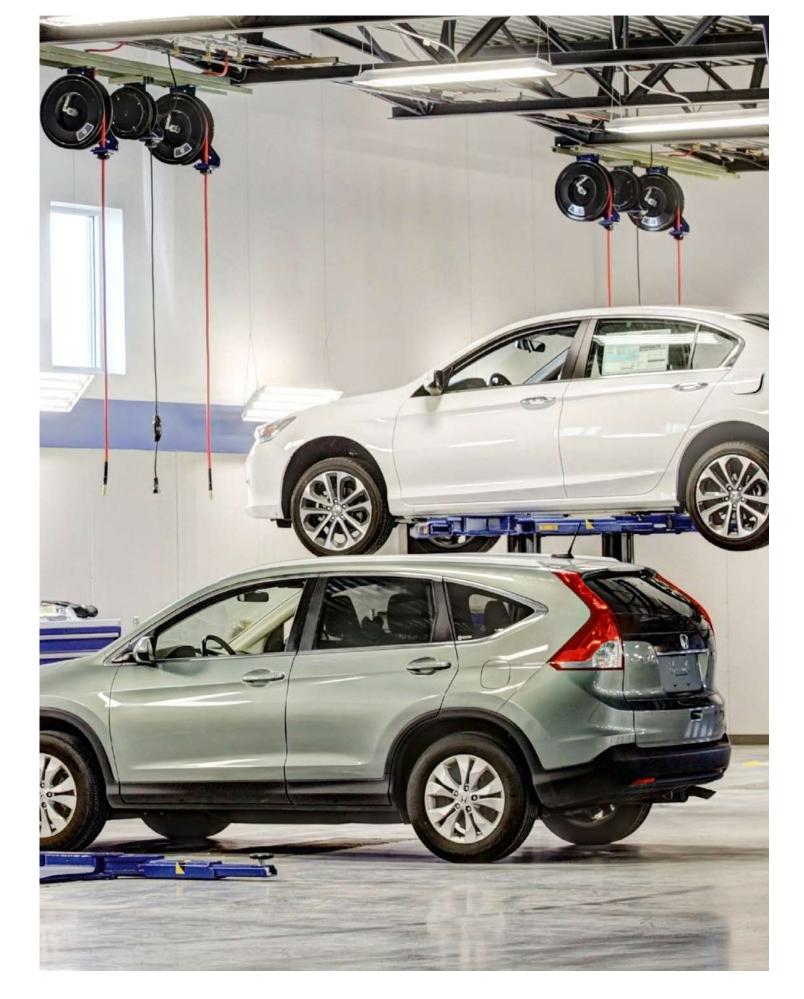


Not only can the SmartDiag Mini save space, travel easily, and be stored almost anywhere, it can work in a vast range of temperatures. Users can diagnose at any time of year.

EXPLORE MORE POSSIBILITIES WITH SMARTDIAG MINI







DIY Community —

Inspection and repair ——————

Professional Mechanics ——————

WHAT'S IN THE BOX?

TOPDON®

- SmartDiag Mini
- Quickstart Guide
- Packing Box







FAQs

What Vehicles Can the SmartDiag Mini Diagnose?

• The SmartDiag Mini works on most vehicles made after 1996, which are compatible with OBDII protocols, covering over 100 vehicle brands.

*The diagnostic software's size and download speed vary by your vehicle's make, model, and year. It requires the stable network connection while downloading the diagnostics software.

What Special Functions Does the SmartDiag Mini Support?

↑ The SmartDiag Mini supports 15 special functions including: AFS Reset, Electric Throttle Relearning, Gear Learning, Immobilizer/Keys, Injector, Reset Brakes, Reset Oil, Reset SAS, Reset Bleed, Reset BNS, Reset Box, Reset DPF, Reset EGR, Reset TPMS, and Sunroof. TOPDON is continuously expanding the capabilities of the SmartDiag Mini.

*Special functions vary by vehicle's make, model and year.

What smartphones can use the SmartDiag Mini App?

• The SmartDiag Mini App supports smartphones with Android phones that run on at least Android 5.0, and IOS phones that run on IOS 9.0 and above. The app cannot be used on Windows PC.

Q Can the SmartDiag Mini App account bind with multiple devices?

Yes. Binding with multiple accounts can be set up through the SmartDiag Mini App.

Why do I need to download the diagnostic software after installing the SmartDiag Mini App?

Different vehicle manufacturers require corresponding diagnostics software due to a variety of vehicle manufacturers on the market. The SmartDiag Mini will recognize the vehicle manufacturer at first while diagnosing, then it will download the corresponding diagnostics software for being properly functional.

O What do the LED lights on SmartDiag Mini indicate?

• There are 3 lights indicating different modes for the SmartDiag Mini.

Solid Red Light > There is a malfunction in SmartDiag Mini adapter.

Flashing Red Light > The firmware is updating.

Solid Green Light > SmartDiag Mini adapter is powered on.

Solid Blue Light > Bluetooth is connected.

Flashing Blue Light > Bluetooth is connecting.

Q Does the SmartDiag Mini need to upgrade the firmware prior to the first use?

Yes, it does.

The SmartDiag Mini will check if the firmware is the latest version at the time when the SmartDiag Mini device is connected to your smartphone via Bluetooth. If not, it will upgrade automatically.

CONTACT US FOR MORE DETAILS

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