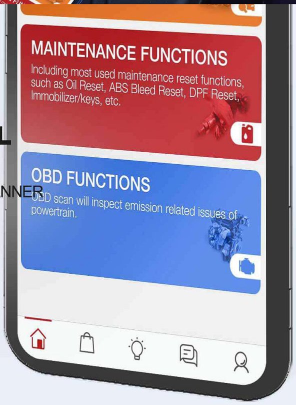
ThinkDiag mini

Make your diagnosis more visible

THE MOST INEXPENSIVE PROFESSIONAL DIAGNOSTIC TOOL IN MINI SIZE.

THINKDIAG MINI + A PHONE OR TABLET = A PROFESSIONAL DIAGNOSTIC SCANNER



MAINTENANCE FUNCTIONS

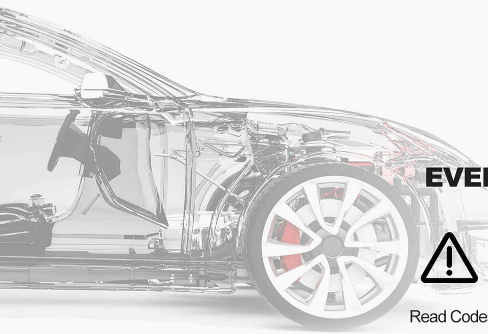
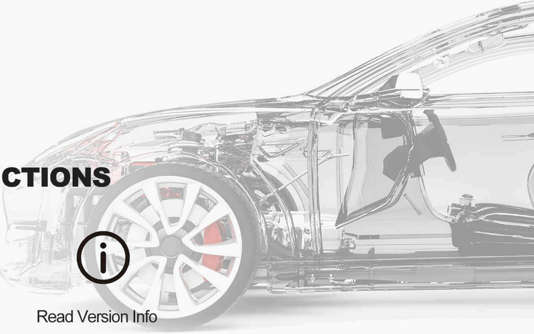
Including most used maintenance reset functions, such as Oil Reset, ABS Bleed Reset, DPF Reset, Immobilizer/keys, etc.

OBD FUNCTIONS

OBD scan will inspect emission related issues of powertrain.

THE FUNCTIONS OF THINKDIAG MINI CAN COMPARE WITH THOSE EXTREMELY EXPENSIVE DIAGNOSTIC TOOLS.

Full system diagnostics
Engine System
Automatic Transmission System
Airbag
Navigation and Positioning System
Air Conditioning System
Reversing Radar System
Adaptive Headlight System
Electric Power Steering System
Anti-lock Braking System
Traction control system

Tire Pressure Monitoring System

Traction Control System

Adaptive Suspension System

And more...

EVERY MODULE HAS 4 FUNCTIONS

- Read Codes
- Clear Codes
- Live Data Stream
- Read Version Info

OBD II FULL FUNCTIONS

- MODE 1: READ LIVE DATA STREAM
- MODE 2: READ FREEZE FRAME DATA
- MODE 3: READ DTCS (DIAGNOSTIC TROUBLE CODES)
- MODE 4: CLEAR DTCS
- MODE 5: OXYGEN SENSOR MONITORING
- MODE 6: SYSTEM MONITORING
- MODE 7: READ PENDING DTCS
- MODE 8: CONTROL OPERATION OF ON-BOARD SYSTEM
- MODE 9: READ VEHICLE INFORMATION
- MODE 10: PERMANENT DTCS

THE MOST USEFUL MAINTENANCE FUNCTIONS

Battery matching
Battery matching is to use the vehicle diagnostic equipment to reset the monitoring unit of the vehicle battery, remove the original fault information about the battery's low power, make it rematch, and take the relevant information of the existing battery as the standard to monitor.

DPF regeneration
The regeneration function of DPF is to regularly remove particulate matter in the filter by means of combustion oxidation (such as high-temperature heating combustion, fuel additive or catalyst to reduce particulate ignition point combustion), so that the performance of the filter is always the best and stable.

Throttle adaptation
Throttle matching is to use the vehicle decoder to set the initial throttle actuator and return the learning value of ECU to the initial status. Only in this way can the throttle action be more accurately controlled and adjusted to control the air intake.

Headlights matching
The adaptive headlight system can decide whether to turn on the headlights automatically according to the intensity of ambient light, monitor the vehicle's driving speed and body attitude, and adjust the lighting angle of the headlights.

Injection coding
Input the actual code of the injection or rewrite the code stored in the ECU into the code of each cylinder, so as to control or correct the injection volume of each cylinder more accurately.

Sunroof initialization
This function can set the memory function of sunroof locking/closing, closed when it rains, and sunroof sliding/tilting, threshold of temperature outside the car, etc.

Tire pressure reset
When the tire pressure fault indicator light is on, after maintenance, it is necessary to reset the tire pressure through this function and turn off the light.

ABS bleeding
When the ABS system contains air, it is necessary to exhaust the braking system through the ABS exhaust function to restore the braking sensitivity of the ABS system.

Gearbox matching
This function can complete the transmission self-learning, in order to achieve a more comfortable, more ideal gears changing.

Steering angle reset
After the four-wheel alignment, body repair and so on, it is required to do the steering angle reset to zero.

Suspension matching
This function can adjust the height of the vehicle body.

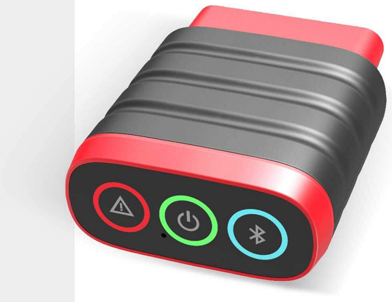
EGR

Reset EGR
This function allows you to reset the exhaust gas recirculation valve.

Engine oil light reset:
When this light is on, it indicates that the car needs maintenance. After the maintenance, reset the mileage or driving time to zero, so that the maintenance light will be off and the system will start a new maintenance period.

Break pad reset
When the brake pad is used to a certain thickness, the brake pad induction line will be worn. At this time, the brake pad induction line will send a signal to the on-board computer to prompt the replacement of the brake pad.Reset the brake pad after the replacing, otherwise the car will continue to alarm.

Immobilizer matching
In order to prevent the car from being used by illegal keys, the car can only be opened and normally used after the identification and authorization of the remote key by the car alarm control system through the anti-theft key matching function.

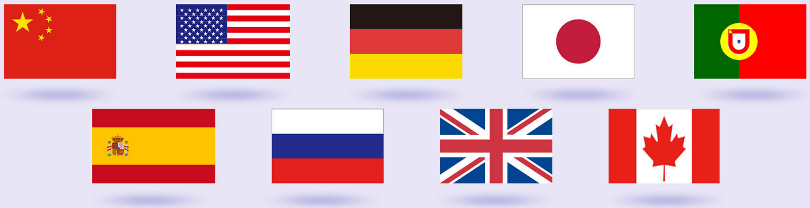


The Most Intuitive Indicator Light Design

- 🟢 The device is powered on.
- 🔵 Bluetooth is connected.
- 🔵 Bluetooth is in communication.
- 🔴 Firmware needed to be updated or hardware is broken.

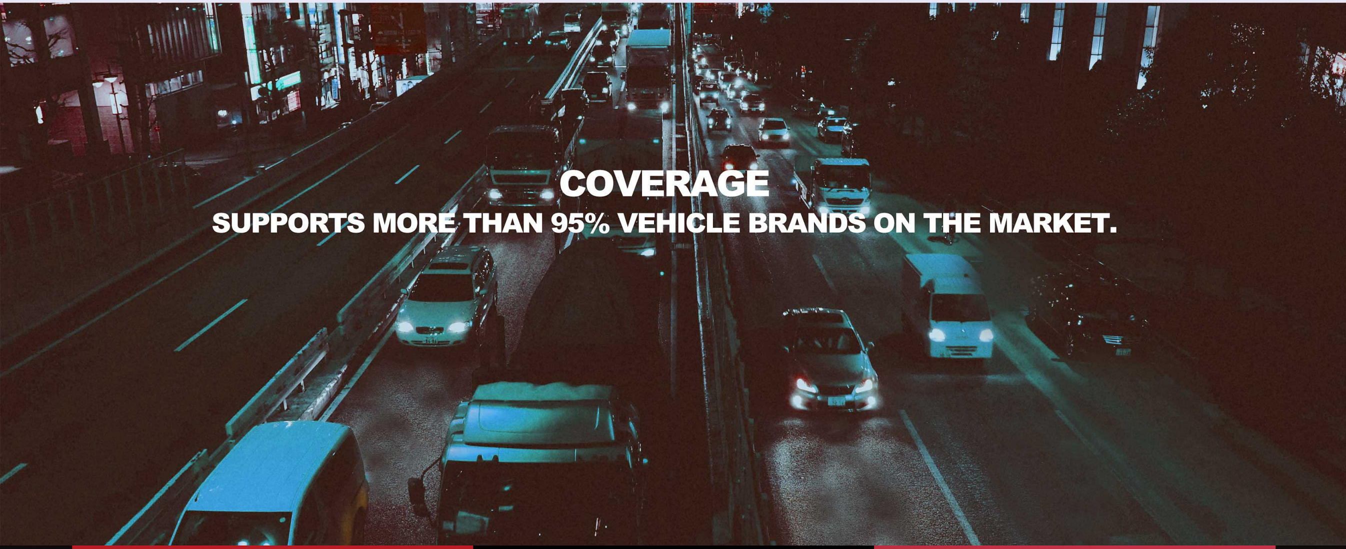
THINKDIAG MINI APP SUPPORTS 9 LANGUAGES

CHINESE, ENGLISH, FRENCH, GERMAN, ITALIAN, JAPANESE, PORTUGUESE, RUSSIAN, SPANISH,



DIAGNOSTIC SOFTWARE SUPPORTS 24 LANGUAGES

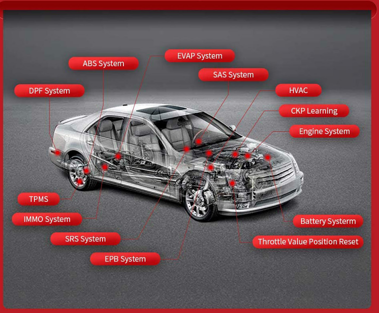
English, Traditional Chinese, Japanese, Korean, French, Spanish, Portuguese, Italian, Russian, German, Polish, Romanian, Dutch, Arabic, Czech, Danish, Finnish, Hungarian, Greek, Persian, Swedish, Turkish, Serbian, Croatian



COVERAGE

SUPPORTS MORE THAN 95% VEHICLE BRANDS ON THE MARKET.

All Systems Diagnosis



16 SERVICE RESET FUNCTIONS

EGR reset
AFS Headlamp
ABS Bleeding
Battery Match
Transmission Reset
EPB Reset
DPF Reg
Throttle Adaptation
GEAR Learning
IMMO Reset
Injector Coding
SAS Reset
Oil Reset
Sunroof Initialize
Suspension Reset
TPMS Reset

115+ VEHICLE BRANDS ARE SUPPORTED

To identify 115+ vehicles' problems with only one ThinkDiag.

ASIA	KIA	NISSAN	SUZUKI
DAEWOO	MAZDA	SGM	TOYOTA
JP ISUZU	MITSUBISHI	SUBARU	HYUNDAI
SSANGYONG	HONDA		
EUROPE	CITROEN	LAND ROVER	PORSCHE
PEUGEOT	FERRARI	OPEL	RENAULT
BENZ	FIAT	MASERATI	ROVER
BMW	SAAB	SEAT	SKODA
SMART	VOLVO	VW	AUDI
SPRINTER	ASTON MARTIN		
AMERICA	CHRYSLER	USA-FORD	GM

RICHER FEATURES FOR DIAGNOSIS

DIAGNOSTIC FUNCTIONS	Thinkdiag	Thinkcar	MK808	3907
ECU Coding	✓	✗	✗	✓
Actuation Tests	✓	✗	✗	✓
Full OBDII Diagnosis	✓	✓	✓	✓
All Systems Full Functions Diagnoses	✓	✓	✓	✓
Automatic VIN Reading	✓	✓	✓	✓
Remote Diagnosis	✓	✓	✓	✓
Maintenance Functions	✓	✗	✓	✓
Online Diagnostic Report	✓	✓	✓	✓
Community Interaction	✓	✓	✓	✗
Wisdom Online Store	✓	✓	✗	✗
Real-time Data Stream (analyze group of waveform)	✓	✓	✓	✓

THINKDIAG

Samilar Functions with X431 V and V+

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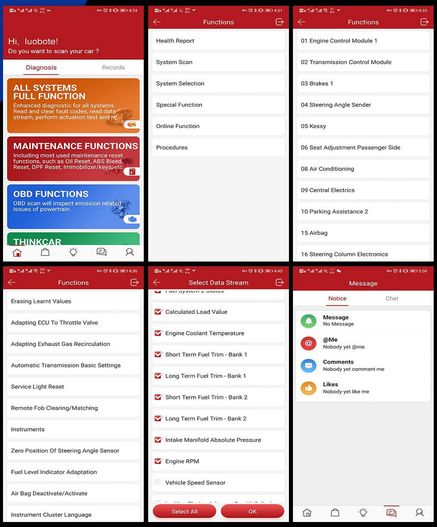
THINKDIAG



Hi, luobote!
Do you want to scan your car ?

Diagnosis | Records

ALL SYSTEMS FULL FUNCTION
Enhanced diagnostic for all systems. Read and clear fault codes, read data stream, perform actuation test and re...

MAINTENANCE FUNCTIONS
Including most used maintenance reset functions, such as Oil Reset, ABS Bleed Reset, DPF Reset, Immobilizer/keys, etc.

OBD FUNCTIONS
OBD scan will inspect emission related issues of powertrain.

THINKCAR

Functions

- Health Report
- System Scan
- System Selection
- Special Function
- Online Function
- Procedures

Functions

- 01 Engine Control Module 1
- 02 Transmission Control Module
- 03 Brakes 1
- 04 Steering Angle Sender
- 05 Kessy
- 06 Seat Adjustment Passenger Side
- 08 Air Conditioning
- 09 Central Electrics
- 10 Parking Assistance 2
- 15 Airbag
- 16 Steering Column Electronics

Functions

- Erasing Learnt Values
- Adapting ECU To Throttle Valve
- Adapting Exhaust Gas Recirculation
- Automatic Transmission Basic Settings
- Service Light Reset
- Remote Fob Clearing/Matching
- Instruments
- Zero Position Of Steering Angle Sensor
- Fuel Level Indicator Adaptation
- Air Bag Deactivate/Activate
- Instrument Cluster Language

Select Data Stream

- ☑ Calculated Load Value
- ☑ Engine Coolant Temperature
- ☑ Short Term Fuel Trim - Bank 1
- ☑ Long Term Fuel Trim - Bank 1
- ☑ Short Term Fuel Trim - Bank 2
- ☑ Long Term Fuel Trim - Bank 2
- ☑ Intake Manifold Absolute Pressure
- ☑ Engine RPM
- ☐ Vehicle Speed Sensor

Select All | OK

Message

Notice | Chat

Message
No Message

@Me
Nobody yet @me

Comments
Nobody yet comment me

Likes
Nobody yet like me

BIDIRECTIONAL CONTROL
BIDIRECTIONAL
BIDIRECTIONAL
MATCHING
ESP OFF
ECU CODING
ECU
AUTO VIN SCAN
VIN Decoding
AUDI
2005
A6
Next Step

THINKDIAG

CAR FULL SYSTEM DIAGNOSIS
PK MK808,PK BlueDriver,PK AP200
Compatible with both iOS and Android

Full System Diagnoses
16 Special Functions
Actuation Test
ECU Coding
Auto VIN
VIN
Bluetooth
Andriod
ios

PRINT DIAGNOSTIC REPORT

View and print online diagnostic reports, VIN diagnostic reports, which helps you analyze the trouble when driving and solve it.

Diagnostic Report
Vehicle OBD Report
Inspection Result
THINKDIAG

When it comes to quality diagnostic & testing tools, THINKCAR is the brand you can depend on.