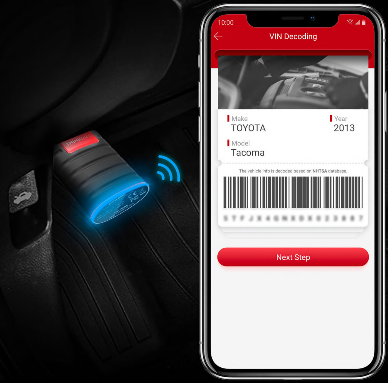


Make
TOYOTA

Year
2013

Model
Tacoma

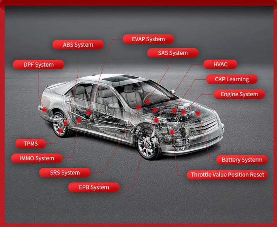
The vehicle info is decoded based on **NHTSA** database.

# THINKDIAG
## Automotive Diagnostic Device

Download the App on the smartphone and connect with ThinkDiag via Bluetooth, ThinkDiag will be a $3000 level professional scan tool.

ThinkDiag App is available in Google Play and AppStore. Search “Thinkdiag” to download the App.

## 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

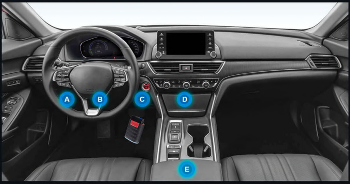
To identify 115+ vehicles' problems with only one ThinkDiag.

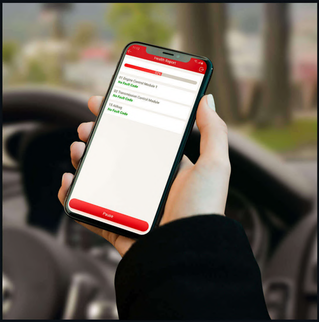
| | | | |
|---|---|---|---|
| **ASIA** | KIA | NISSAN | SUZUKI |
| DAEWOO | MAZDA | SGM | TOYOTA |
| JP ISUZU | MITSUBISHI | SUBARU | HYUNDAI |
| SSANGYONG | HONDA | | |
| **EUROPE** | CITROEN | LAND ROVER | PORSCHE |
| PEUGEOT | FERRARI | OPEL | RENAULT |
| BENZ | FIAT | MASERATI | ROVER |
| BMW | SAAB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

## Compact Size of the Device for Easy Connection

Plug ThinkDiag into the OBD port, open ThinkDiag App on the smartphone to do the vehicle diagnosis.

OBD ports’ positions may be differ from different vehicles, please check with specific vehicle.





01 Engine Control Module 1
No Fault Code

02 Transmission Control Module
No Fault Code

15 Airbag
No Fault Code

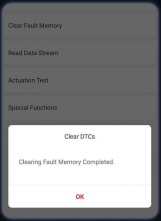
## Full Diagnostic Functions Simple Use Without Further Learning

Plug ThinkDiag into vehicle’s OBD port, open ThinkDiag App on smartphone. Activate the device and start using.

1. Select All Systems Full Functions Diagnosis
2. Read vehicle′ s information automatically
3. Start communicating with ECU, scanning fault codes
4. Select function to use depends on your needs ( special functions, actuation tests, clear codes, etc)
5. Generate a diagnostic report

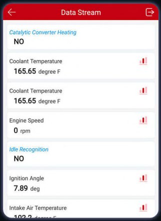
# Powerful Diagnostic Functions

ThinkDiag is a professional diagnostic device with OE level functions


Clear Fault Memory
Read Data Stream
Actuation Test
Special Functions
Clear DTCs
Clearing Fault Memory Completed.
OK

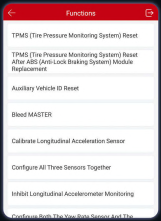
## Read/Clear Codes

Support reading system fault codes, and clear system fault codes


Data Stream
*Catalytic Converter Heating*
NO
Coolant Temperature
165.65 degree F
Coolant Temperature
165.65 degree F
Engine Speed
0 rpm
*Idle Recognition*
NO
Ignition Angle
7.89 deg
Intake Air Temperature

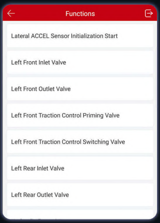
## Live Data Stream

Read vehicle′ s live data, and present by graph. Optional combination of multiple data.


Functions
TPMS (Tire Pressure Monitoring System) Reset
TPMS (Tire Pressure Monitoring System) Reset After ABS (Anti-Lock Braking System) Module Replacement
Auxiliary Vehicle ID Reset
Bleed MASTER
Calibrate Longitudinal Acceleration Sensor
Configure All Three Sensors Together
Inhibit Longitudinal Accelerometer Monitoring
Configure Both The Yaw Rate Sensor And The

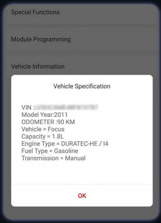
## Special Functions

Depends on different vehicles, we offer the special functions such as reduction of steering anglemaintenance light turn to zero.


Functions
Lateral ACCEL Sensor Initialization Start
Left Front Inlet Valve
Left Front Outlet Valve
Left Front Traction Control Priming Valve
Left Front Traction Control Switching Valve
Left Rear Inlet Valve
Left Rear Outlet Valve

## Actuation Tests

Use smartphone in the App to control vehicle doors or windows...Test each system actuator is normal

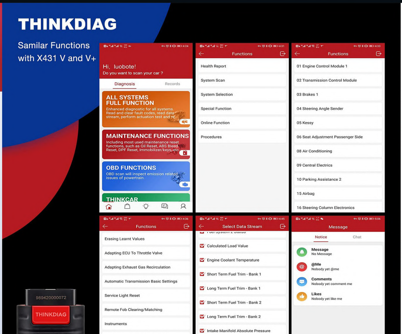

Special Functions
Module Programming
Vehicle Information
Vehicle Specification
VIN : [redacted]
Model Year:2011
ODOMETER :90 KM
Vehicle = Focus
Capacity = 1.8L
Engine Type = DURATEC-HE / I4
Fuel Type = Gasoline
Transmission = Manual
OK

## Communicating with ECU

Communicating with ECU to get information within ThinkDiag App on smartphone, be aware of vehicle operation data.

## 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+

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

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

Message
Notice
Chat
Message
No Message
@Me
Nobody yet @me
Comments
Nobody yet comment me
Likes
Nobody yet like me

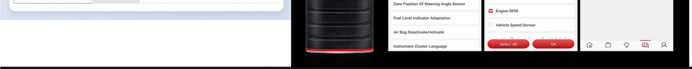
989420000072
THINKDIAG

BIDIRECTIONAL CONTROL
BIDIRECTIONAL
BIDIRECTIONAL

MATCHING
ESP OFF

ECU CODING
ECU

AUTO VIN SCAN
VIN Decoding
AUDI
2005
A6
Next Step


Zero Position Of Steering Angle Sensor
Fuel Level Indicator Adaptation
Air Bag Deactivate/Activate
Instrument Cluster Language
Engine RPM
Vehicle Speed Sensor
Select All
OK

# MAINTENANCE FUNCTIONS

15 maintenance functions to meet the maintenance vehicle repair and after-sales maintenance.

- INJECTOR
- EGR RESET EGR
- AFS RESET
- RESET TPMS
- RESET BOX
- Elec.Throttle RLRN
- RESET SAS
- RESET BMS
- RESET BRAKE
- RESET SUS
- SUNROOF
- RESET OIL
- ABS RESET BLEED
- DPF RESET DPF
- Immobilizer/Keys

# Powerful and Competitive Functions

The same comprehensive functions as thousands of dollars valued diagnostic tool, but in a much lower priceDiagnostic Functions

| Diagnostic Functions | THINKDIAG | THINKCAR | BLUEDRIVER | AUTEL MK808 |
|---|---|---|---|---|
| OBD II All Systems Diagnosis | ✓ | ✓ | ✓ | ✓ |
| Read Fault Code | ✓ | ✓ | ✓ | ✓ |
| Clear Fault Memory | ✓ | ✓ | ✓ | ✓ |
| Special Functions | ✓ | ✗ | ✗ | ✗ |
| Actuation Tests | ✓ | ✗ | ✗ | ✗ |
| Automatic VIN reading | ✓ | ✓ | ✗ | ✓ |
| RESET | ✓ | ✗ | ✗ | ✓ |
| Remote Diagnosis | ✓ | Remote diagnosis is acceptable | ✗ | ✓ |
| Online diagnostic report | ✓ | ✓ | ✗ | ✗ |
| Community interaction | ✓ | ✓ | ✗ | ✗ |
| Wisdom online store | ✓ | ✓ | ✗ | ✗ |
| Real-time data stream ( analyze group of waveform) | ✓ | ✓ | ✗ | ✓ |

# Cover Up to 115 Major Vehicle Manufacturers

ThinkDiag covers 115 major vehicle manufacturers in the market, and keep updating

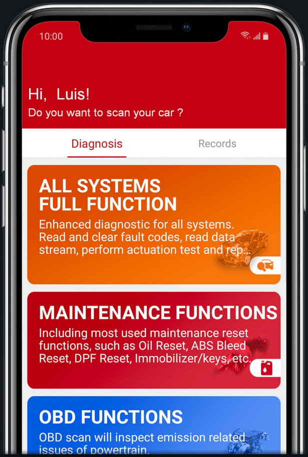
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ASTONMARTIN | AUDI | BENZ | BMW | CHRYSLER | CITROEN | DAEWOO | FERRARI | FIAT |
| HONDA | JPISUZU | KIA | LANDROVER | MASERATI | MAZDA | MITSUBISHI | NISSAN | OPEL |
| PORSCHE | RENAULT | ROVER | SAAB | SEAT | SGM | SKODA | SMART | SPRINTER |
| SUBARU | SUZUKI | TOYOTA | USAFORD | VOLVO | VW | HYUNDAI | PEUGEOT | SSANGYONG |
| GM | AUTOSEARCH | DEMO | UPDATING... | | | | | |

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

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

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

PRINT DIAGNOSTIC REPORT
Vehicle OBD Report
Inspection Result
Professional Report
THINKDIAG



10:00

Hi, Luis!
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 rep...

**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.

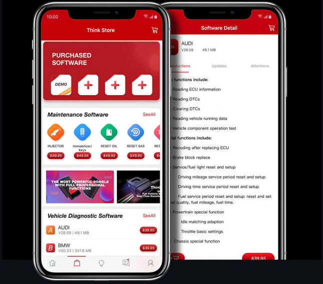
## Comprehensive Functions in ThinkDiag App, We Always Provide More For You

ThinkDiag is perfect to use with our unique App. Easy and convenient, anytime and anywhere. Comprehensive functions include diagnostic module, ThinkStore module, ThinkMoments module, Me module, etc...

Free upgrade within valid subscription

# 1Free Manufacturer Software

After activating the device, you will get 1 free manufacturer software. You can select any 1 of the manufacturer software in ThinkStore and you can use them free for one year.



10:00

Think Store

PURCHASED SOFTWARE

DEMO

Maintenance Software SeeAll

INJECTOR $49.95
Immobilizer/ Keys $49.95
RESET OIL $49.95
RESET SAS $49.95

THE MOST POWERFUL DONGLE WITH FULL PROFESSIONAL FUNCTIONS

Vehicle Diagnostic Software SeeAll

AUDI V28.59 | 49.1 MB $39.95
BMW V50.33 | 341.6 MB $39.95

Software Detail

AUDI
V28.59 49.1 MB

Updates Attentions

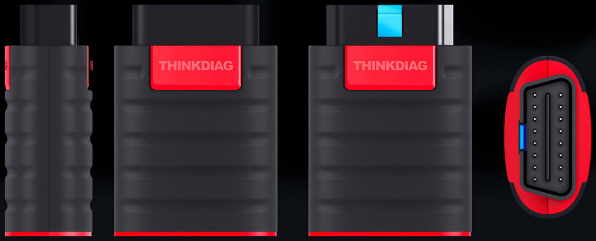
functions include:
Reading ECU information
Reading DTCs
Clearing DTCs
Reading vehicle running data
Vehicle component operation test

functions include:
Recoding after replacing ECU
Brake block replace
Service/fuel light reset and setup
Driving mileage service period reset and setup
Driving time service period reset and setup
Fuel service period reset and setup: reset and set
fuel quality, fuel mileage, fuel time.
Powertrain special function
Idle matching adaption
Throttle basic settings
Chassis special function

$39.95

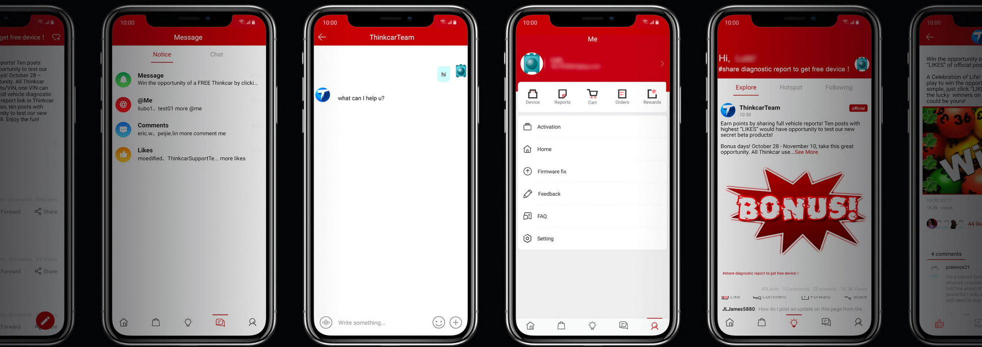
# Curvy Eggshell Design Appearance Not Just Good Looking

Adopt two-color die technology to create an integrated body, curve design body radian will be more durable, which can deal with all kinds of use scenarios. Metal shrapnel blind insert can also be handy.



# Community Service

In our App, we provide a communication platform for you. You can share with other users about your maintenance experience, or you can also check for related vehicle maintenance knowledge, and even seek for help if you have any maintenance questions. You can also follow other users and have a live chat with them. Meet more friends here.



get free device !

eports! Ten posts
portunity to test our
ys! October 28 –
tunity. All Thinkcar
ts/VIN, one VIN can
full vehicle diagnostic
report link in Thinkcar
on, ten posts with
nity to test our new
ll. Enjoy the fun!

Forward Share
Forward Share
Forward

10:00

Message

Notice Chat

**Message**
Win the opportunity of a FREE Thinkcar by clicki...

**@Me**
liubo1、test01 more @me

**Comments**
eric.w、peijie.lin more comment me

**Likes**
moedified、ThinkcarSupportTe... more likes

10:00

ThinkcarTeam

hi

what can I help u?

Write something...

10:00

Me

[redacted]

Device Reports Cart Orders Rewards

Activation
Home
Firmware fix
Feedback
FAQ
Setting

10:00

Hi, [redacted]
#share diagnostic report to get free device !

Explore Hotspot Following

**ThinkcarTeam** official
10-30

Earn points by sharing full vehicle reports! Ten posts with highest "LIKES" would have opportunity to test our new secret beta products!

Bonus days! October 28 - November 10, take this great opportunity. All Thinkcar use...See More

BONUS!

#share diagnostic report to get free device !

40Likes · 1Comments · 0Forwards · 16.3k Views

Like Comment Forward Share

JLJames5880: How do I post an update on this page from the

10:00

Win the opportunity o
"LIKES" of official pos

A Celebration of Life!
play to win the opport
simple, just click "LIK
the lucky winners on
could be yours!

10-30 10:17
16.8k views

44 lik

4 comments

polemos21
I'm a transit bus
devices created
told me about th
powerful I was s
still need to buy

# HARDWARE PARAMETERS

- Length * width * height：2.1*3*1.1 in
- weight：2.8oz
- Input：9~18V

ThinkDiag x Tesla
The world's first diagnostic scanner for Tesla

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