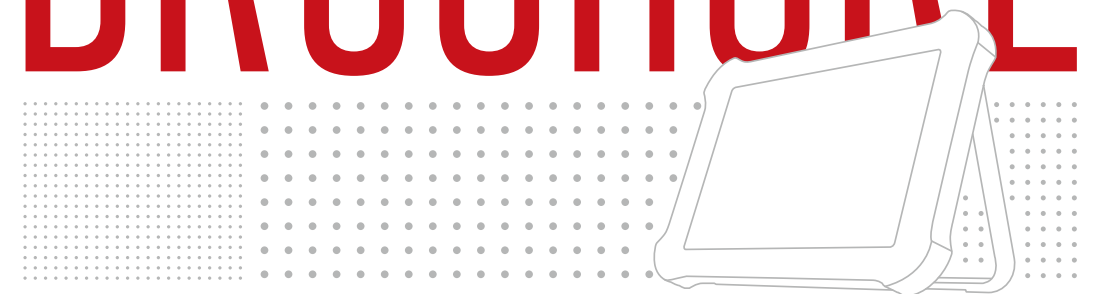


THINKCAR

www.thinkcar.com

PRODUCT BROCHURE



Scan the QR code to download THINKCAR E-catalogue

THINKCAR TECH CO., LTD.

Add: 26F, Block #4, Tian'an Cloud Park,
Longgang District, Shenzhen, China
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2024-V8.0

LEADING TECH IN
DIAGNOSTICS

THINKCAR TECH CO., LTD.

LEADING TECH IN
DIAGNOSTICS



THINKCAR



ABOUT THINKCAR



COMPANY PROFILE

THINKCAR TECH Co., Ltd. was established in 2018 focus on R&D, production, sales and service of automotive intelligent diagnostic tools. THINKCAR is one of the world's leading providers of cars & trucks diagnostic tool, TPMS (Tire Pressure Monitoring System), ADAS calibration, remote diagnostic and services.



LEADING TECH IN DIAGNOSTIC

THINKCAR focuses on automotive diagnostic technology research, automotive software development. THINKCAR is dedicated to bringing better automotive tools and service to the society, and strives to become the world's leading supplier of automotive smart tools! Our vision is to create the best value for customers, employees and THINKCAR global distributors!



2019

In 2019 THINKCAR established THINKCAR US branch, responsible for US and Canada business.



2020-2021

In the end of 2021, THINKCAR total employees are up to **280**.



2022-2023

In 2022 THINKCAR established THINKCAR Europe branch in Frankfurt Germany, responsible for the entire EUROPE countries business. In the end of 2023, THINKCAR has more than **900,000+** registered users.



2024

By 2024, THINKCAR has created more than **100** THINK series tools, with **1,200,000+** registered users. THINKCAR tools are sold to more than **150+** countries and regions. The distribution network covers all over the world.

LEADING TECH IN
DIAGNOSTICS

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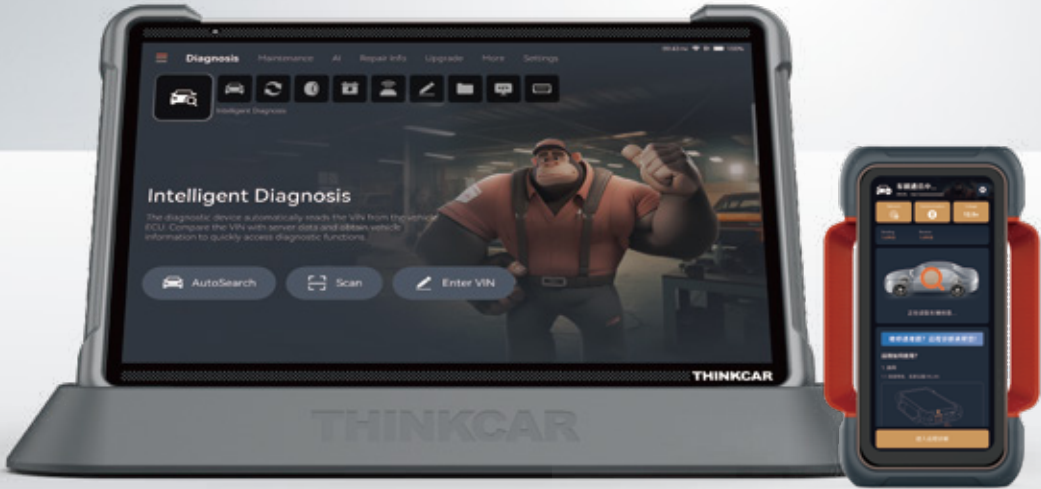
01

Comprehensive Diagnostic Tools

THINKTOOL Expert 399

14-INCH New AI Technology Diagnostic Tool

2024 NEW RELEASE AI, DUAL VEHICLES DIAGNOSTIC



TCOS System



AI Diagnosis



Dual Vehicles
Diagnostics



Fast Charging



OE-Level
Diagnosis

THINKTOOL Expert 399

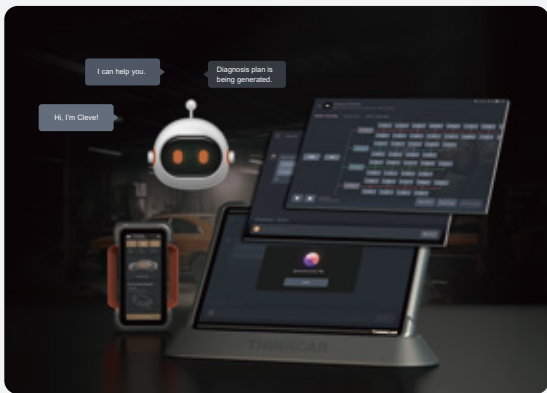
The THINKTOOL Expert 399 is a brand new 14-INCH AI diagnostic pad developed by THINKCAR in 2024, which features with unique designed, optimized UI interface and powerful TCOS system. The 399 supports RTC dual vehicle diagnostics with additional VCI. It supports split screen to show the data, modules etc, which are capable of diagnosing passenger vehicles, electric vehicles, commercial vehicles, which is an idea choice for mechanics and advanced workshop.

Fast
Charging



What's New?

AI Diagnostic



Dual Vehicle Diagnostics



Main Features

- OE-Level diagnostics, including full system diagnostics, special function, actuation test, bi-directional control, advanced coding etc.
- Newly released AI diagnostics, with optimized user experience, and the tablet can quickly and easily follow instructions.
- Advanced TCOS system with brand new UI interface for optimized user experience.
- Brand-new industrial design, the body is made of titanium alloy, which is light, strong and durable, with a thickness of 8.15mm and passed the 1.2M drop test.
- VCI data can be synchronized to the tablet in real time with split screen.
- 2-Year free update for passenger software, HD software and EV software including EV Tesla Software.
- Integrated 41 different maintenance reset.
- Supports additional VCI for dual-car diagnosis.
- Equipped with a fast charging stand, the tablet can be fully charged in 2 hours.
- Support video remote diagnostics.
- Superior hardware, 14-INCH HD IPS touch screen, 256G storage, 20MP Rear Camera, 8MP Front camera.
- Supports battery testing, endoscope, printer, oscilloscope, and other expandable functions.
- Additional services, which support ADAS calibration services, comprehensive TPMS services, and key programming services.

Specifications

- Operating System: TCOS System
- ROM/RAM: 256G/8G
- Battery: 22400mAh/ 3.8V
- VCI: THINKLINK PRO
- Screen Size: 14-INCH
- Software: 2-Year Free Update for Passenger Software
2-Year Free Update for EV Software (Including Tesla)
2-Year Free Update for HD Software

THINKTOOL Expert 394

12-INCH New AI Technology Diagnostic Tool

2024 NEW RELEASE REAL-TIME VCI DUAL-SCREEN DIAGNOSTICS



TCOS System



AI Diagnosis



Split screen



Brand New
UI Interface



OE-Level
Diagnosis

THINKTOOL Expert 394

The THINKTOOL Expert 394 is a brand new 12-INCH AI diagnostic pad developed by THINKCAR in 2024, which features with unique designed, optimized UI interface and powerful TCOS system. The 394 supports split screen to show the data, modules etc, which are capable of diagnosing passenger vehicles, electric vehicles, commercial vehicles, which is an idea choice for mechanics and advanced workshop.



What's New?

AI Diagnostic



VCI Data Real-Time synchronized in the tablet



Main Features

- OE-Level diagnostics, including full system diagnostics, special function, actuation test, bi-directional control, advanced coding etc.
- Newly released AI diagnostics, with optimized user experience, and the tablet can quickly and easily follow instructions.
- Advanced TCOS system with brand new UI interface for optimized user experience.
- Brand-new industrial design, the body is made of titanium alloy, which is light, strong and durable, with a thickness of 11.5mm and passed the 1.2M drop test.
- VCI data can be synchronized to the tablet in real time with split screen.
- 2-Year free update for passenger software and EV software including EV Tesla Software. The HD software need to pay with T-code though local authorized distributors.
- Integrated 41 different maintenance reset.
- Support video remote diagnostics.
- Superior hardware, 12-INCH HD IPS touch screen, 256G storage, 13MP Rear Camera, 5MP Front camera.
- Additional services, which support ADAS calibration services, comprehensive TPMS services, and key programming services.
- Supports battery testing, endoscope, printer, oscilloscope, and other expandable functions.

Specifications

- Operating System: TCOS System
- ROM/RAM: 256G/8G
- Battery: 12600mAh/ 3.8V
- VCI: THINKLINK PRO
- Screen Size: 12-INCH
- Software:
 - 2-Year Free Update for Passenger Software
 - 2-Year Free Update for EV Software (Including Tesla)

THINKTOOL Expert 391

10.1-INCH Comprehensive Diagnostic

2024 NEW RELEASE INTELLIGENT DIAGNOSTIC TOOL



TCOS System



Video Remote



OE-Level Diagnostic
Function



Heavy Duty Support
(Optional)

THINKTOOL Expert 391

THINKTOOL Expert 391 is an intelligent diagnostic device developed by THINKCAR in 2024. It brings a new appearance and visual experience. It features TCOS system, which has a new UI design concept with a stronger sense of interface hierarchy and higher fluency. The VCI of THINKTOOL Expert 391 is THINKLINK Lite, with diagnostic functions covering mainstream passenger cars, electric vehicles, domestic TC+ models, etc., and supporting mainstream protocols such as DOIP, CAN FD, J2534, and so on.



What's New?

New industrial design



TCOS system



Main Features

- Support main protocols such as CAN 2.0/CAN FD/DoIP/J2534.
- Advanced TCOS system with brand new UI interface for optimized user experience.
- Support remote diagnostic via video or voice.
- Support online programming function for high-end car models, such as Audi, BMW, Land Rover, Mercedes-Benz, Nissan, Seat, Skoda, Subaru, VW, and Porsche
- Full system full function including read and clear fault codes, bi-directional control, special function, advanced coding and programming.
- 2-Year free update for passenger software. Supports optional purchase of HD and EV software.
- Expend 7 function modules, such as video scope, scope box, battery testing, THINKCAR TPMS tool, PROG, Tkey 101 and ADAS.
- Integrated 41 different maintenance reset.

Specifications

- Operating System: TCOS System
- ROM/RAM: 128G/4G
- Battery: 12600mAh/ 3.8V
- VCI: THINKLINK LITE
- Screen Size: 10.1-INCH
- Software: 2-Year Free Update for Passenger Software
EV Software (Optional)
HD Software (Optional)

THINKTOOL Expert 195

9-INCH PROFESSIONAL DIAGNOSTIC PAD WITH THINKLINK LITE VCI!



NEW
ARRIVAL
2024



Video Remote



Full System Diagnostic



Superior Hardware



35 Maintenance

THINKTOOL Expert 195

THINKTOOL Expert 195 is a newly developed full system full function diagnostic tool support, DOIP, CAN FD protocols with the latest and more expansive passenger vehicle coverage. The Expert 195 keep the original THINKTOOL back cover design, to support external modules such as printer, battery tester, thermal imager, worklight, TPMS module and more.



35 Maintenance Reset

AF	SCR	AFS	AIRBAG	BLEEDING	BMS	BRAKE
A/F	ADBLUE	AFS	AIRBAG	BLEEDING	BMS	BRAKE
COOLANT	DPF	EGR	ETS	GEAR	GEARBOX	IMMO
COOLANT	DPF	EGR	ETS	GEAR	GEARBOX	IMMO
INJECTOR	LANGUAGE	NOx	ODO	OIL	SAS	SEATS
INJECTOR	LANGUAGE	NOx	ODO	OIL	SAS	SEATS
STOP/START	SUN	SUS	TPMS	TRANSPORT	TYRE	WINDOWS
STOP/START	SUN	SUS	TPMS	TRANSPORT	TYRE	WINDOWS
GPF	ENGINE POWER	MOTOR ANGLE	AC SYSTEM	IMMO PROG	HIGH VOLTAGE	INTELLIGENT CRUISE
GAS PARTICULATE FILTER REGENERATION	ENGINE POWER BALANCE MONITORING	MOTOR ANGLE CALIBRATION	AC SYSTEM RELEARN /INITIALIZATION	IMMO PROG	HIGH VOLTAGE BATTERY DIAGNOSTIC	INTELLIGENT CRUISE CONTROL SYSTEM

OE-Level Full System Diagnostic



Read/Clear Fault Codes



Read/Save/ Compare
Data Stream



Special Function



Advanced Coding



Actuation Test



Key Programming
with THINKCAR Prog



ADAS Calibrations
With ADAS Equipment

Specifications

- Operating System: Android 10
- ROM/RAM: 128G/4G
- Software: 2-Year free update for passenger software
- Screen Size: 9-INCH
- Battery: 12600mAh/3.8V
- Camera: 800MP Rear

THINKTOOL Lite 2

7-INCH Full Function Diagnostic Tool

2024 NEW EDITION WITH THINKDIAG MINI 2 VCI



Support CAN FD Protocol



OE-Level Diagnostics



ROM/RAM: 64G/4G



34 Maintenance

THINKTOOL Lite 2

The THINKTOOL Lite 2 is an updated version with more expansive vehicle coverage of the THINKTOOL Lite. The lite 2 supports DoIP, CAN FD and the standard OBDII/ EOBDII protocols after 1996. It provides the full system full diagnostic features from read and clear DTCs, read live data stream to advanced features such as maintenance reset, special function, coding and more.



34 Maintenance Reset

AF	SCR	AFS	AIRBAG	BLEEDING	BMS	BRAKE
COOLANT	DPF	EGR	ETS	GEAR	GEARBOX	IMMO
INJECTOR	LANGUAGE	NOX	ODO	OIL	SAS	SEATS
STOP/START	SUN	SUS	TPMS	TRANSPORT	TYRE	WINDOWS
GPF						
GAS PARTICULATE FILTER REGENERATION	ENGINE POWER BALANCE MONITORING	MOTOR ANGLE CALIBRATION	AC SYSTEM RELEARN /INITIALIZATION	HIGH VOLTAGE BATTERY DIAGNOSTIC	INTELLIGENT CRUISE CONTROL SYSTEM	

Main Features

- Powerful hardware, equipped with 2.0GHz | QUAD Core Processor.
- With larger memory (4GB RAM + 64GB ROM), it can process and save more files and data.
- With OE-level full system diagnosis, one-click quick diagnosis can be performed through Auto Search.
- With the world's leading vehicle coverage, it can support cars produced since 1996.
- With full Bi-direction control/action test function, it allows commands to be sent to ECU to perform active tests.
- 34 Maintenance reset, relearn, calibration, adjustment, initialization functions.
- Stable Bluetooth connection, more convenient diagnosis.

THINKTOOL T77

7-INCH Plug-play Full Function Diagnostic Tool

2024 NEW EDITION



Support CAN FD Protocol



OE-Level Diagnostics



ROM/RAM: 64G/4G



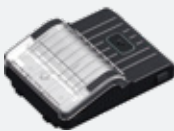
34 Maintenance

THINKTOOL T77

The THINKTOOL T77 is an updated version with more expansive vehicle coverage, it equipped with the 1.2M DB15 diagnostic cable, which supports DoIP, CAN FD and the standard OBDII/ EOBDII protocols after 1996. The T77 has the same diagnostic functions with the THINKTOOL Lite 2, which include read and clear DTCs, read live data stream, maintenance reset, special function, coding and more.



Support 5 Functional Modules



THINKPRINTER (Optional)



THINKTOOL Video Scope (Optional)



THINKTOOL Scope Box (Optional)





THINKCAR TPMS TOOL (Optional)



THINKEASY 2 Battery Test Clip (Optional)

Comparison of the T77 and Lite 2

Model	 THINKTOOL T77	 THINKTOOL Lite 2
CPU	MT8365,Cortex-A53 Quad-Core	MT8365,Cortex-A53 Quad-Core
RAM	4G	4G
ROM	64G	64G
Camera	NA	NA
Screen Size	7-INCH	7-INCH
Battery	6000mAh/3.8v	6000mAh/3.8v
VCI	1.2M DB15 Diagnostic Cable	Diag Mini2
Software	2-Year Free Update	2-Year Free Update
Diagnostic Features	<div><div>• Read/Clear DTCs</div><div>• Read/Save/Compare Data Stream</div><div>• Special Function</div><div>• Advanced Coding</div></div> <div>• Bi-directional Control</div>	
Module Support	<div><div>• Printer</div><div>• T-wand 200</div><div>• Video Scope</div><div>• Scope Box</div></div>	

THINKCAR TE Multi-Functional Maintenance Tester

INTEGRATED PRESSURE TEST, OIL TEST, TIRE PRESSURE TEST
AND TIRE TREAD TEST FUNCTION!



**NEW
ARRIVAL
2024**



Pressure
Testing



Lubricating
Oil Test



Brake Fluid
Test



Tire Pressure
Test



Tire Tread
Test

THINKCAR TE Multi-Functional Maintenance Tester

THINKCAR TE is a multi-functional maintenance tester, to test the tire wear, tire life, tire pressure health, lubricant and brake oil quality, and the pressure in each cylinder and oil, and generate a health report, which is widely used in vehicle maintenance and workshop.



Main Features

- Support transmission oil pressure detection, direct injection fuel pressure detection, fuel pressure detection, engine oil pressure detection, and cylinder pressure detection.
- Adopting high-precision digital sensors, to provide accurate measurement data, improve detection efficiency.
- Support lubricating oil detection function to reflect the impurities and pollutants in the lubricating oil, ensuring that the engine works normally and efficiently.
- Support brake fluid detection to determine whether the brake fluid needs to be replaced. Multiple brands of brake fluids can be tested, including: DOT-3, DOT-4, and DOT-5.1.
- TPMS test, integrated TPMS sensor activation, programming, relearn and diagnostic function.
- Support generate test report.
- Brand new industrial design, small and compact, easy to use!
- All-in-one multifunctional, integrated pressure test, oil test, tire life test etc.
- Superior hardware, with 4 cores high performance processor, 6.54-INCH HD IPS screen, 32 G storage, 8MP rear camera.

Specifications

- Screen Size: 6.54-INCH
- Camera: 8MP Rear
- ROM/RAM: 32G/4G
- Battery: 3150mAh/3.8V
- Lubricant Testing: Supports DOT-3, DOT-4, and DOT-5.1 types
- TPMS Diagnostics: Supported
- Tire Tread Testing: Accuracy of 0.1mm

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DIAGNOSTICS

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02

Professional Diagnostic Tools

THINKTOOL Max

13-INCH OE-Level Diagnostic Tool For Passenger And Commercial Vehicles

LARGER, FASTER, MORE POWERFUL



Online Programming



Cars & Trucks Support



Remote Diagnosis



41 Maintenance

THINKTOOL Max

THINKTOOL MAX is a new generation diagnostic tool developed by THINKCAR with powerful online programming, OE-level diagnostic for 300+ car makes worldwide. It's the top one diagnostic tool in automotive diagnostic.



Powerful Online Programming

THINKTOOL MAX, the most powerful modular programming diagnostic tool, introduces intelligent programming function available for Audi, BMW, Land Rover, Mercedes-Benz, Nissan, Porsche, Seat, Skoda, Subaru, VW and more.

Equipped 4 Functional Modules



THINKEASY Battery Test Clip(Standard)



THINKTOOL Video Scope(Standard)



THINKCAR T-Wand 200 (Standard)



THINKTOOL Scope Box(Standard)

Main Features

- OE-level diagnosis for 300+ passenger & commercial vehicles, support full vehicle diagnosis such as read and clear DTCs, live data stream, actuation test, Advanced coding, special function and more.
- Online programming for AUDI, BMW, Land rover, Mercedes-Benz, Nissan, Porsche, Seat, Skoda, Subaru, vw, more to come!
- Accurate ADAS Calibration services, THINKTOOL Max can work with THINKCAR ADAS to fulfil daily calibration needs.
- 41 maintenance reset, such as oil reset, brake-pad reset, steering angle reset, battery matching, ABS bleeding, TPMS reset, DPF regeneration, gear learning, throttle adaption and more.
- Compatible with THINKCAR PROG, to operate car key matching & programming, gearbox programming, replace anti-theft device parts.
- Superior Hardware, 13.3-INCH HD touch screen, 286GB/ 8GB storage, 13MP rear camera, 18600mAh battery.

Specifications

- Operating System: Android 9
- Screen Size: 13-INCH
- Camera: 13MP Rear
- ROM/RAM: 256G/8G
- Battery: 18600mAh/3.8V

THINKTOOL Master X2

Advanced Diagnostic Tool With Video Remote Access

SUPERIOR HARDWARE WITH POWERFUL DIAGNOSTIC FUNCTION



Video Remote



Build-in TPMS Service



OE-Level Diagnostic Function



Powerful Online Programming

THINKTOOL Master X2

THINKTOOL Master X2 is a 10.1-INCH touchscreen Android-based advanced diagnostic tablet, with 128GB memory and THINKLINK VCI, supporting the latest DoIP, D-PDU, CAN FD vehicle communication protocols. The Master X2 features the powerful full function full system diagnostic with THINKCAR newly developed video remote technology. The build-in TPMS module supports TPMS sensor activation, programming and relearn function. One tool to meet different diagnostic scenarios.



41 Maintenance Reset



Main Features

- Build-in Video remote services, one key to connect with qualified online technicians.
- Support more than 300 US, European, Asian vehicles, including passenger, commercial and electric vehicles.
- Support the latest DoIP, D-PDU, CAN FD vehicle communication protocols.
- Full system full function diagnostic features, from comprehensive OBDII diagnostics and services to advanced coding and programmings.
- One key activation without registration, with better user experience.
- Build-in TPMS module, no need extra TPMS tools, provide TPMS sensor activation, programming and relearn function.
- Powerful online programming for more than 14+ vehicle brands.
- Accurate ADAS calibrations with THINKCAR ADAS equipment.
- 2 years passenger software free update. The heavy duty software and electric software are sold separately.

Specifications

- Operating System: Android 10
- ROM/RAM: 128G/4G
- Battery: 12600mAh/3.8V
- Camera: 13MP Rear
- Screen Size: 10.1-INCH

THINKTOOL Master 2

10.1-INCH Online Programming Diagnostic Tool

THE MOST INTELLIGENT DIAGNOSTIC TOOL,SUPPORT CAN FD PROTOCOL



Online Programming



Heavy Duty Support
(Optional)



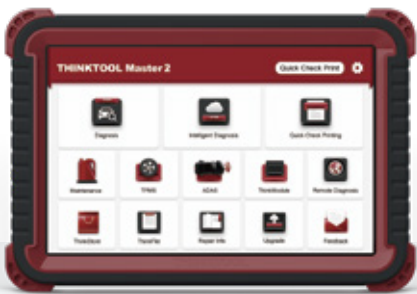
OE-Level Diagnosis



Full TPMS Services
(Optional)

THINKTOOL Master 2

THINKTOOL Master 2 is an upgraded version of THINKTOOL Master. Master 2 is equipped with TVCI connector,which supports CAN FD protocol with the latest and more expansion vehicle coverage.



Online Programming

THINKTOOL Master 2 supports online programming functions for Audi, BMW, LANDROVER, Mercedes-Benz, Nissan, Porsche, Seat, Skoda, Subaru, VW and more.

Support 9 Functional Modules

THINKTOOL
Battery Tester
(Optional)

THINKCAR
T-Wand 200
(Optional)

THINKTOOL
Video Scope
(Optional)

THINKTOOL
Scope Box
(Optional)

THINKWORKLIGHT
(Optional)

THINKTOOL
Thermal Imager
(Optional)

THINKPRINTER
(Optional)

Heavy Duty Module

With heavy duty module, THINKTOOL Master 2 is capable of diagnose 24V heavy duty trucks including read version information, read and clear DTCs, data stream, actuation test, special function and more.

THINKCAR PROG2

Make Immobilizer
Matching Easier

41 Maintenance Reset

A/F Reset,Windows Calibration,Tyre Reset,Transport Mode,NOx Sensor Reset,Language Change,Injector,Immo,Bleeding,TPMS Reset,ODO Meter,Sus Reset,Sun Roof,GearBox Learn,Gear Learn,Elec. Throttle Rlm,EGR Adaption,Airbag Reset,Stop/Start Reset,Seats Calibration,SAS Reset,Oil Reset,DPF Reg.,Coolant Bleed,Brake Reset,BAT. Match,AFS Reset,AdBlue Reset,AC System Relearn/Initialization,Engine Power Balance Monitoring,Intelligent Cruise Control System,Motor Angle Calibration,High Voltate Battery Diagnostics,Gas Particulate Filter Regeneration,IMMO PROG,Clutch Matching, ECU Reset,FRM Matching,Rainfall Light Sensor,Turbocharging Matching,Gateway Module Data Calibration

ADAS Calibration Service

THINKTOOL Master 2 supports THINKCAR ADAS calibration kit to meet daily calibration needs for repair shops.

Specifications

- Operating System: Android 10
- Screen Size: 10.1-INCH
- Camera: 8MP Rear
- ROM/RAM: 64G/4G
- Battery: 12600mAh/3.8V

THINKTOOL Master

10.1-INCH Online Programming Diagnostic Tool

THE MOST INTELLIGENT DIAGNOSTIC TOOL



Online Programming



Heavy Duty Support
(Optional)



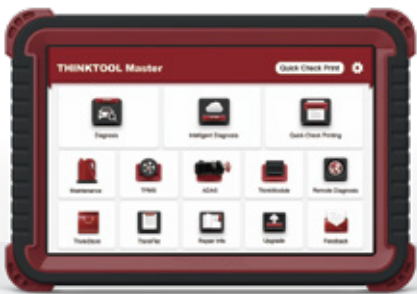
OE-Level Diagnosis



Full TPMS Services
(Optional)

THINKTOOL Master

THINKTOOL Master is a 10.1-INCH professional diagnostic tool based on Android 10 system with online programming, full vehicle scan, 41 maintenance reset and more advanced diagnostic functions.



Online Programming

THINKTOOL Master supports online programming functions for Audi, BMW, LANDROVER, Mercedes-Benz, Nissan, Porsche, Seat, Skoda, Subaru, VW and more.

Support 9 Functional Modules



THINKTOOL
Battery Tester
(Optional)



THINKCAR
T-Wand 200
(Optional)



THINKTOOL
Video Scope
(Optional)



THINKTOOL
Scope Box
(Optional)



THINKWORKLIGHT
(Optional)



THINKTOOL
Thermal Imager
(Optional)



THINKPRINTER
(Optional)



Heavy Duty Module

With heavy duty module, THINKTOOL Master is capable of diagnose 24V heavy duty trucks including read version information, read and clear DTCs, data stream, actuation test, special function and more.



THINKCAR PROG2

Make Immobilizer
Matching Easier

41 Maintenance Reset

A/F Reset, Windows Calibration, Tyre Reset, Transport Mode, NOx Sensor Reset, Language Change, Injector, Immo, Bleeding, TPMS Reset, ODO Meter, Sus Reset, Sun Roof, GearBox Learn, Gear Learn, Elec. Throttle Rlm, EGR Adaption, Airbag Reset, Stop/Start Reset, Seats Calibration, SAS Reset, Oil Reset, DPF Reg., Coolant Bleed, Brake Reset, BAT. Match, AFS Reset, AdBlue Reset, AC System Relearn/Initialization, Engine Power Balance Monitoring, Intelligent Cruise Control System, Motor Angle Calibration, High Voltage Battery Diagnostics, Gas Particulate Filter Regeneration, IMMO PROG, Clutch Matching, ECU Reset, FRM Matching, Rainfall Light Sensor, Turbocharging Matching, Gateway Module Data Calibration

ADAS Calibration Service

THINKTOOL Master supports THINKCAR ADAS calibration kit to meet daily calibration needs for repair shops.


Specifications

- Operating System: Android 10
- Screen Size: 10.1-INCH
- Camera: 8MP Rear
- ROM/RAM: 64G/4G
- Battery: 12600mAh/3.8V


THINKTOOL Reader 7

Full System Diagnostic With Lifetime Free Subscription
5-INCH AUTOMOTIVE DIAGNOSTIC TOOL







Plug and Play



Oe-level Diagnosis



7-System Scan



Lifetime Subscription

THINKTOOL Reader 7

THINKTOOL Reader 7 is a 5-INCH Android system diagnostic tool produced by THINKCAR. It offers lifetime subscription for Mechanics, Repair Shops and DIYers.



28 Maintenance Reset

Any 7 Reset Lifetime Free

- | | | | |
|---------------------------|--------------------|--------------------|----------------|
| • Oil Reset | • Coolant Reset | • Brake-pad Reset | • ODO Reset |
| • Steering Angle Reset | • Seat Calibration | • Battery Matching | • Tyre Reset |
| • Elec. Throttle Adaption | • ABS Bleeding | • Language Reset | • A/F Reset |
| • Sunroof Initialization | • EGR Adaption | • DPF Regeneration | • A/T Learning |
| • AFS (headlamp) Reset | • Injector Reset | • Transport Reset | • Airbag Reset |
| • Windows Calibration | • Gear Learning | • Immobilize Reset | • SUS Reset |
| • TPMS Reset | • Adblue Reset | • Stop/Start Reset | • NOX Reset |








7 Systems Scan

THINKTOOL Reader 7 supports to read and clear fault code, read live data stream and more, on 7 vehicle systems, ABS, SRS, ECM, TCM, BCM, AC and IC.

- | | |
|--------------------------------|-------------------------------------|
| • ABS - Anti-lock Brake System | • SRS - Safety AirBag System |
| • ECM - Engine Control Module | • TCM - Transmission Control Module |
| • BCM - Body Control Module | • AC - Air Conditioning System |
| • IC - Instrument System | |

Free OBD and EOBD Function

THINKTOOL Reader 7 supports full OBD II and EOBDII functions such as read and clear codes, freeze frame, I/M readiness(smog test), data stream, O2 sensors, EVAP system etc.

 Read Codes	 EVAP System Test	 Freeze Frame
 O2 Sensor Test	 Live Data Stream	 Clear Codes
 I/M Readiness		

Specifications

- | | |
|-------------------------------|---------------|
| • Operating System: Android 6 | • ROM: 32G |
| • Screen Size: 5-INCH | • Cable: 1.2m |

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03

Advanced Key Programmer

THINKTOOL Euro IMMO Master

ALL-IN-ONE KEY PROGRAMMER, ONE IS ENOUGH



Advanced PROG



Superior
IMMO Function



OE-Level
Diagnostic



14 Maintenance



8-INCH
32G Storage

THINKTOOL Euro IMMO Master

EURO IMMO Master is the most advanced and unique all in one key programming and diagnostic tool that combines advanced key programming, all systems diagnostics, and maintenance services in one Android based 8-INCH touchscreen tablet. It is equipped with THINKCAR PROG2 key programmer to provide more advanced IMMO and programming functions.



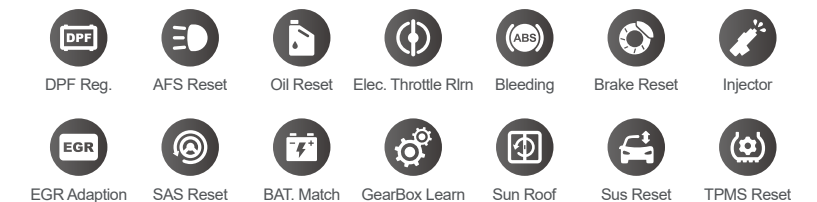
Advanced Programming Function

- EEPROM Read & Write
- MCU Read & Write
- Immobilizer Read & Write
- Engine Read & Write
- Read Anti-theft PINCODE
- Anti-theft Module Match
- Mercedes Infrared Key Read/Write
- Remote Frequency Detection

Superior IMMO Function Than Ever

- Read PIN(Add Key/All Key Lost)
- Restore/Backup IMMO Data
- Key Generation/Key Learning/Remote Learning
- IMMO ECU Reset/Adaption
- Guided and Automated Key Learning Function
- Auto Detect Make/Model/Year/System

14 Maintenance Reset



OE-Level Diagnostics

- All system Scan
- Special Function
- Bi-directional Control
- ECU Coding

Specifications

- Operating System: Android 10
- Screen Size: 8-INCH
- ROM/RAM: 32G/2G
- Software Update: 2-Year Free Update
- TPMS: Optional
- Extra THINKCAR Modules: Supported

THINKCAR PROG2

Making Immobilizer Match Easier And Smarter

ADVANCED KEY FOB PROGRAMMER AND IMMO TOOL



All-in-One
Key Programmer



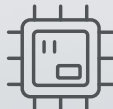
Support 1000+ ECU,
MCU, EEPROM



Expanded
EEPROM functions



Replace Anti-theft
Device Parts



Read and write
Key Chips

THINKCAR PROG2

THINKCAR PROG2 advanced key and chip programmer is mainly used for reading/writing and learning car keys to the vehicle, it supports 1000+ commonly used ECU, MCU and EEPROM. The PROG2 is compatible with thinkcar advanced diagnostic tools, enables programming of infrared keys for Mercedes vehicles, generating special keys, BMW engine INS code reading, BMW CAS4+/FEM chip reading and writing, etc.



Compatible with THINKTOOL Series

- THINKTOOL Expert 399
- THINKTOOL Expert 195
- THINKTOOL Master X
- THINKTOOL Expert 394
- THINKTOOL Max
- THINKTOOL Master / Master 2
- THINKTOOL Expert 391
- THINKTOOL X10

Note: The THINKCAR PROG2 will need to be used with THINKTOOL series. The PROGS is with free software updates for the life of the tool.

Main Features

- Advanced All-in-one key chip/ anti-theft chip read and write.
- Backup and restore IMMO data.
- Support 1000+ common ECU/MCU/EEPROM.
- Volkswagen's fourth-generation UDS engine chip read and write.
- Volkswagen/Audi fourth-generation UDS engine replacement (after 2016 year).
- Volkswagen/Audi MQB platform engine/ gearbox, dashboard, steering column replacement.
- Volkswagen/Audi dashboard replace without disassembly and lost data (can be directly read from the harness, no need to remove the chip), except 35XX, NEC24c64 14+.
- Audi fourth-generation EZS, comfort computer VW, and KESSY chips replace.
- Audi fifth-generation gearbox ECU replace.
- BMW E, F, G chassis 8HP gearbox data clear.

Packing List


THINKCAR PROG 2	Power Cord & Adapter	Diagnostic Cable	INS Cable V1	INS Cable V2
BENCH Cable vi	BENCH Connection Cable Type A	BENCH Connection Cable Type B	BENCH Connection Cable Type C	BENCH Connection Cable Type D
BENCH Connection Cable Type E	EEPROM Chip Adapter	EEPROM Converter	MCU Converter V1	MCU Converter V2
MCU Cable V1	Benz Infrared Analog Acquisition Key	User Manual	Packing List	

THINKCAR TKey 101 Universal Smart Key


Provide 6 Unit Universal Remote Keys

EASY READ AND WRITE KEY INFORMATION

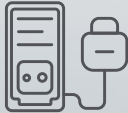





Support 8000+ Car Models



Equipped with 4 Anti-theft Type



Support THINKCAR PROG



Easy to use

THINKCAR TKey 101 Universal Smart Key

THINKCAR TKey 101 Universal Smart Key is designed to program blank keys for different vehicle brands and models. It's widely used for locksmiths or car mechanics to read and write the program and do anti-theft matching.



Main Features

- Equipped with 4 standard anti-theft keys.
- Supports anti-theft data for more than 8,000 car models
- Equipped with super-module chip to apply for more anti-theft chips
- Various key types are available
- Support car remote control identification and generation

4 Different Key

- TK-wire: Wire Key
- TE-wireless: Super Wireless Key
- TN-wireless: Electronic Wireless Key
- Smart Key Type Remote: NXP-Smartkey, TM38-Smartkey, TM38-TOYOTA, TM38-HYUNDAI

Remarks: Each car model supports different key type, please refers to the instructions to find the corresponding key to flash when runing the key programming procedure in THINKCAR tools.

Packing List



TK-wire type remote



TE-wireless stype remote



TN-wireless type remote



Smart key type remote



TKey Chip



USB3.0 to TYPE-C



Remote generation cable

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DIAGNOSTICS

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04

Professional Diagnostic Tool For Commercial Vehicles

THINKTOOL Master CV

10.1-INCH INTELLIGENT DIAGNOSTIC TOOL FOR HEAVY DUTY,
MEDIUM DUTY, TRUCKS



Equipped With 13 Non-standard Connectors



- | | |
|---------------------------|------------------------|
| 1 VOLVO-8 Connector | 8 RENAULT-12 Connector |
| 2 BENZ-14 Connector | 9 CAT-9 Connector |
| 3 ISUZU-20 Connector | 10 IVECO-30 Connector |
| 4 ISUZU-3 Connector | 11 IVECO-38 Connector |
| 5 OBD-16 Connector | 12 MAN-12 Connector |
| 6 OBD-6 Connector | 13 MAN-37 Connector |
| 7 Type II OBD-9 Connector | |

THINKTOOL Master CV

THINKTOOL Master CV is an 10.1-INCH intelligent diagnostic tool for heavy duty, medium duty and commercial vehicles, which is capable of both On-Highway and Off-Highway with Bi-Directional capabilities. Master CV provides complete functions for technicians, such as full vehicle scan, read and clear fault codes, live data stream, actuation tests, special functions, maintenance reset functions and DPF regenerations.



Support 228+ Commercial Vehicle Brand

- | | | | | | |
|---------------------|---------------|---------------------|-------------------|--------------|----------------|
| • ABS | • CITROEN | • FERRARA | • JAC | • NOVA BUS | • STEYR (HD) |
| • AGRICULTURAL (HD) | • CLAVAL | • FIAT | • JCB (HD) | • ORION | • SUNLONG |
| • ALLEGRO | • CLOOINS | • FLEXICOIL (HD) | • JMC | • OSHKOSH | • SUNWIN |
| • AMERICAN LAFRANCE | • COBUS | • FORD | • JOHN DEERE | • PACCAR | • TATA |
| • AMERICAN COACH | • CREDO | • FORESTRIVER | • KALMAR OTTAWA | • PETERBILT | • TEMSA |
| • ANKAI | • CTRUCK | • FOTON | • KAMA | • PEUGEOT | • THOMAS BUILT |
| • ASHOK LEYLAND | • CUMMINS | • FREIGHTLINER | • KENWORTH | • PIERCE | • TOYOTA |
| • ASIASTAR | • DACHAI | • FUSO | • KINGLONG | • PREVOST | • UD |
| • ASTRA | • DAF | • GILLIG | • KNORR (HD) | • QUANCHAI | • VAN HOOL |
| • BATTISTI | • DELPHI | • GM | • KME | • RENAULT | • VOITH |
| • BCI | • DENSO | • GOLDENDRAGON (HD) | • KOBELCO | • RENEGADE | • VOLVO |
| • BEIBEN (HD) | • DETROIT | • GWM | • MACHINERY | • SCANIA | • VW |
| • BENDIX | • DFAC | • HALDEX | • MACK | • SCR | • WABCO |
| • BERKSHIRE | • DFL | • HIGER | • mAhINDRA (HD) | • SETRA | • WEICHAI WP |
| • BHARATBENZ (HD) | • DIESEL | • HINO | • MAN | • SHAC | • WEICHAI |
| • BLUEBIRD (HD) | • DINA | • HINO (SHANGHAI) | • MAXXFORCE | • SHANGCHAI | • WESTERN STAR |
| • BONLUCK | • DOOSAN | • HOLIDAY RAMBLER | • MAZDA | • SHAOLIN | • WINNEBAGO |
| • BOSCH | • E-ONE | • HONGYAN | • MCI | • SIEMENS | • XICHA |
| • BREMACH | • EATON | • HUANGHAI | • MERCEDES-BENZ | • SINOTRUCK | • YANGCHAI |
| • CAMC | • EICHER (HD) | • HYUNDAI | • MILLAR (HD) | • SLIVER BUS | • YUCHAI |
| • CAPACITY (HD) | • ELDORADO | • IC | • MITSUBISHI | • SITCAR | • YUNNEI |
| • CASE (HD) | • ELKHART | • INTERNATIONAL | • NABI | • SPARTAN | • YUTONG |
| • CATERPILLAR | • ENC | • IRIS BUS | • NEOPLAN | • SPRINTER | • ZF (HD) |
| • CHAMPION | • ERF | • IRIZAR | • NEW FLYER | • STARCRAFT | • ZHONGTONG |
| • CHAOCHAI | • FAW | • ISUZU | • NEWHOLLAND (HD) | • STARTRANS | • AND MORE... |
| • CHRYSLER | • FLEETWOOD | • IVECO | • NISSAN | • STERLING | |

13 Maintenance Reset

- | | |
|--|--|
| • DPF Regeneration | • Reset Pressure Limiting Valve |
| • Injector Coding | • Bleeding The Adblue Circuit |
| • Reset Service(MIL) | • VGT Electronic Actuator Installation And Calibration |
| • Maintenance Confirmation | • Trip Reset |
| • Injection Quantity Adjustment | • Parked SCR Efficiency Test |
| • Particulate Filter Replacement Reset | • DPF Ash Accumulator Reset |
| • Reset Pressure Differential Sensor | |

Accurate Calibrations

Idle Speed Adjustment, Speed Limit, Cruise Control, Idle-Stop System, PTO, Coolant Level Switch, Exhaust Brake Valve, Intake Air Preheating, Vehicle Speed Controller, Air Conditioner, Oil Pressure Sensor, Electronic Fan, ABS, Automatic Transmission.

Specifications

- | | |
|----------------------------------|------------------------------------|
| • Operating System: Android 10.0 | • Screen Size: 10.1-INCH |
| • ROM/RAM: 128G/4G | • Camera: 8MP Rear |
| • Battery: 12600mAh/3.8V | • Network: Wi-Fi, WLAN 802.11b/g/n |

THINKTOOL Reader HD

5-INCH OE-Level Bi-directional HD Diagnostic Tool

INTELLIGENT DIAGNOSTIC TOOL FOR HEAVY DUTY TRUCKS



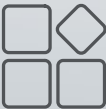
Parameter Calibration



31+ Truck Brands



Full System Diagnostic



Special Function

THINKTOOL Reader HD

THINKTOOL Reader HD is an intelligent diagnostic instrument for commercial vehicles, integrating the most commonly used special functions. With extensive vehicle coverage for more than 31+ US, Asian and European commercial vehicle makes and machines, it has complete capabilities for codes, live data, actuation test and parameter calibration.



Support 31+ Truck Brands

- | | | | | |
|-----------|---------------|-----------------|----------|-----------------|
| • Bosch | • Caterpillar | • Cummins | • Doosan | • International |
| • Paccar | • Detroit | • DAF | • UD | • Hyundai |
| • MAN | • IVECO | • MERCEDES-BENZ | • KAMAZ | • mAhINDRA |
| • ISUZU | • Mitsubishi | • JCB | • HINO | • KINGLONG |
| • RENAULT | • SCR | • SCANIA | • MAZ | • SINOTRUK |
| • TATA | • VOLVO | • EICHER | • HOWO | • SPRINTER |
| • WABCO | | | | |

Remarks: All 31+ HD software 1-Year Free update please contact local dealer to update to 72 HD brand if needed.

Maintenance Reset

- | | |
|--------------------------------------|--|
| • DPF Regeneration | • VGT Electronic Actuator Installation And Calibration |
| • Reset Service(MIL) | • Parked SCR Efficiency Test |
| • Injection Quantity Adjustment | • Particulate Filter Replacement Reset |
| • Reset Pressure Differential Sensor | • Reset Pressure Limiting Valve |
| • Injector Coding | • DPF Ash Accumulator Reset |
| • Trip Reset | |

Parameter Calibration

- | | | |
|-------------------------|------------------------|----------------------------|
| • Idle Speed Adjustment | • Speed Limit | • Intake Air Preheating |
| • Cruise Control | • Electronic Fan | • Air Conditioner |
| • Exhaust Brake Valve | • Coolant Level Switch | • Vehicle Speed Controller |
| • Oil Pressure Sensor | • PTO | • Idle-Stop System |

HD OBD

THINKTOOL Reader HD supports full OBD HD functions such as read and clear DTCs, live data stream, read version information and more.

Specifications

- | | |
|-----------------------|--------------------------------|
| • Screen Size: 5-INCH | • Battery: 3150mAh/3.8V |
| • Camera: 8MP | • Operating System: Android 10 |
| • ROM/RAM: 64G/4G | |

THINKCAR Heavy Duty Pack


Support THINKTOOL Master and THINKTOOL Master X
INTELLIGENT DIAGNOSTIC VCI FOR HEAVY DUTY TRUCKS



Supported Tools



150+ Truck Brands



OE-Level Diagnosis



13 Special Function



Bluetooth/USB Connection

THINKCAR Heavy Duty Pack

THINKCAR Heavy Duty Pack is an intelligent VCI for 12V/24V vehicles, it works with THINKTOOL Master / Master 2 to operate diagnostic on 150+ truck brand worldwide including read version information, read and clear DTCs, live data stream, actuation test, special function and more.



Equipped With 13 Non-standard Connectors

1

2

3

4

5

6

7

8

9

10

11

12

13

OBD Adapter



1 VOLVO-8 Connector

2 BENZ-14 Connector

3 ISUZU-20 Connector

4 ISUZU-3 Connector

5 OBD-16 Connector

6 OBD-6 Connector

7 Type II OBD-9 Connector

8 RENAULT-12 Connector

9 CAT-9 Connector

10 IVECO-30 Connector

11 IVECO-38 Connector

12 MAN-12 Connector

13 MAN-37 Connector

13 Maintenance Reset

- DPF Regeneration
 - Injector Coding
 - Reset Service(MIL)
 - Maintenance Confirmation
 - Injection Quantity Adjustment
 - Particulate Filter Replacement Reset
 - Reset Pressure Differential Sensor
- Reset Pressure Limiting Valve
 - Bleeding The Adblue Circuit
 - VGT Electronic Actuator Installation And Calibration
 - Trip Reset
 - Parked SCR Efficiency Test
 - DPF Ash Accumulator Reset

Support 150+ Truck Brands

Benz, Man, Volvo, Daf, Scania, Iveco, Renault, Freightliner, International, Kenworth, Peterbilt, Sterling, Western Star, Mack, Fuso, Isuzu, UD, etc

Accurate Calibration

Idle Speed Adjustment,Speed Limit, Cruise Control, Idle-Stop System, PTO, Coolant Level Switch, Exhaust Brake Valve, Intake Air Preheating, Vehicle Speed Controller, Air Conditioner, Oil Pressure Sensor, Electronic Fan, ABS, Automatic Transmission

Specifications

- Working Voltage: 9-36V
- Connection: Bluetooth/USB
- Consumption: <3W

THINKSCAN HD

5-INCH Heavy Duty Scanner With Lifetime Free Update

SUPPORT 31 HD BRANDS!

NEW
ARRIVAL
2024



Support
31 Brands



Full System
Scan



DPF Regeneration



Lifetime Free
Update

THINKSCAN HD

THINKSCAN HD is a DIY level diagnostic scanner for 31 commercial vehicles, heavy duty, medium duty and trucks. It supports read/clear DTCs, read/compare/save data stream, read version information, DPF regeneration and more.



Support 31+ Brand

- | | | | |
|-------------|---------------|-----------------|----------------|
| • ALLISON | • CHRYSLER | • JOHN DEERE | • KENWORTH |
| • BENDIX | • FORD | • KOMATSU | • MACK |
| • EATON | • GM | • FREIGHTLINER | • PACCAR |
| • HALDEX | • NISSAN | • FUSO | • PETERBILT |
| • WABCO | • SPRINTER | • HINO | • UD |
| • CUMMINS | • TOYOTA | • HYUNDAI | • VOLVO |
| • DETROIT | • BOBCAT | • INTERNATIONAL | • WESTERN STAR |
| • MAXXFORCE | • CATERPILLAR | • ISUZU | |

Diagnostic Function



Read/Clear DTCs



Read Live Data



Read Data Stream



Read Freeze
Frame



On-Board
Monitor Test



I/M Readiness



O2 Monitor Test

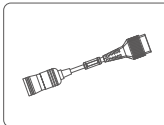


DPF

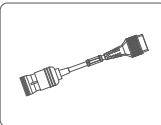


PIN Detection

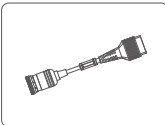
Packing List



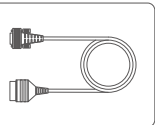
Type II OBD-9



OBD-6



CAT-9



DB15 Diagnostic
Cable

Specifications

- Operating System: Android 6
- ROM/RAM: 32G/2G
- Screen Size: 5-INCH
- Battery: 3150mAh/3.8V

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DIAGNOSTICS

www.thinkcar.com

05

TPMS Service Tools

THINKCAR T-Wand 900

FULL VEHICLE DIAGNOSTIC WITH INTELLIGENT TPMS SENSOR ACTIVATION
PROGRAMMING AND RELEARN FUNCTION



Full TPMS Service



Full System Scan



Lifetime Free Update



28 Maintenance



Extensive Modules
Support

THINKCAR T-Wand 900

THINKCAR T-Wand 900 is an intelligent TPMS service tool equipped with 5 TPMS S1 sensors, integrated full TPMS sensor activation, programming and relearn function. T-Wand 900 is also a full system diagnostic tool support 99% vehicles to read and clear fault codes, to read, save or compare live data stream, to do 28 different kinds of maintenance and resets.



FULL TPMS Service

Activate Sensor: to view sensor data such as sensor ID, tire pressure, tire frequency, tire temperature and battery condition.



Sensor ID



Tire Pressure



Tire Frequency



Tire Temperature



Battery Condition

Program Multi-sensor: To program the sensor data and replace faulty sensor. Up to 8 sensors can be programmed at the same time.



Auto Create



Manual Create



Copy ID

Relearn Sensor: To write the newly programmed sensor IDs into the vehicle's ECU for sensor recognition.

OE-Level Full Vehicle Diagnosis



Read/Clear DTCs



Graphic Live Data



28 Maintenance



FULL OBD2/EOBD
Function

28 Maintenance reset

A/F Reset, Windows Calibration, Tyre Reset, Transport Mode, NOx Sensor Reset, Language Change, Injector, Immo, Bleeding, TPMS Reset, ODO Meter, Sus Reset, Sun Roof, GearBox Learn, Gear Learn, Elec. Throttle Rlm, EGR Adaption, Airbag Reset, Stop/Start Reset, Seats Calibration, SAS Reset, Oil Reset, DPF Reg., Coolant Bleed, Brake Reset, BAT. Match, AFS Reset, AdBlue Reset

Support Full THINKCAR Modules



Printer



Work Light



Video Scope



Battery
Tester



Thermal
Imager



Scope Box

Remarks: The modules are sold separately. Please contact local dealer to buy.

Specifications

- Screen Size: 7-INCH
- ROM/RAM: 64G/2G
- Battery: 6000mAh/3.8V
- Operating System: Android 10
- Camera: 13MP Rear

THINKTPMS S3

Universal TPMS Sensor With Dual Frequency

EXTENSIVE COVERAGE OF 98% US/ASIAN/EUROPEAN VEHICLES



Unlimited Programming



315MHz/433MHz
Frequency



Rubber/Metal
Valves



Easy to install

THINKTPMS S3

The THINKTPMS S3 is a new generation universal TPMS sensors which can replace 98% OE-Sensors on the market, with unlimited programming and better performance. It provides 2 types of valves selection, rubber/ metal. Easy to install. The performance is comparable to the original factory, unlimited programming.



Main Features

- Replace 98% OE Sensors

THINKCAR S3 TPMS sensor can replace all original tire pressure sensors and copy the original tire pressure sensor data. performance comparable to the original factory, unlimited programming.

- 2 IN 1 DUAL FREQUENCY

THINKCAR S3 TPMS sensor has been manufactured to combine both 315 MHz and 433 MHz applications.

- EASY TO INSTALL AND USE

Easy to install and transport. The S3 has two types of valves selection, rubber and metal, to meet different applications..

- Good performance

Superior sensor battery power provide up to 4-6 years long battery.

- SAE Standards

The S3 is tested and certified to meet SAE industry standard J2657 testing. Waterproof grade up to IP67.

- Complete TPMS Solution

The S3 can be programmed infinitely by THINKCAR TPMS programmers T-WAND series and other thinktools with TPMS function.

Specifications

- Battery Life: 4-6 Years
- Frequency Support: 315MHz/433MHz
- Adjustable Installation Angle: 15-30°
- Certificates: CE, FCC, IC, ROHS, CP65
- Pressure Monitoring: 0-900kpa
- Waterproof: IP67
- Net Weight: 29g(Rubber)/30g(Metal)
- Warranty: 24 Months

THINKCAR VENU 90

TPMS Activation Diagnostic Tool

98% vehicle model/tire pressure diagnosis/WiFi upgrade



VENU 90 is a professional tire pressure diagnostic tool that supports sensor activation, programming and learning. It adopts a new industrial design with line aesthetics, and it has WiFi Upgrade function and support programming all sensors of THINKCAR TECH CO., LTD(including THINKCAR/MUCAR/VENU, etc.).

Features

- Support 98% vehicle models
- Activate 315MHz&433MHz dual-frequency tire pressure sensor
- Support WiFi upgrade function
- Support infinite programming of all sensors of THINKCAR TECH CO., LTD
- Support TPMS diagnosis, code reading, code clearing, and data stream reading
- Support THINKCAR sensor activation, learning and programming

Specifications

Model	VENU 90
Battery	3000mAh/3.8V
Size(not including wire)	205x89x33.5mm
Operating temperature	-10°C~50°C
storage temperature	-20°C~60°C



THINKCAR VENU-i Pro

TPMS Intelligent Diagnostic Tool

Mobile APP/with a diagnostic tool / tire pressure diagnosis



VENU-i Pro is a professional tire pressure diagnostic tool that can be used through the mobile APP i-VENU or with a THINKCAR diagnostic tool to perform tire pressure sensor activation, programming, diagnosis and other operations.

Features

- Activate 315MHz&433MHz dual-frequency tire pressure sensor
- Tire pressure diagnosis through i-VENU mobile APP
- Used with a THINKCAR diagnostic tool
- Perform tire pressure sensor activation, programming and learning

Specifications

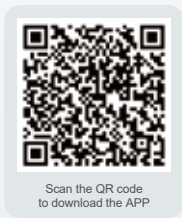
Model	VENU-i Pro
Battery	2000mAh/3.8V
size	238.50x59.10x29.99mm
Operating temperature	-10c~50°C
storage temperature	-20°C~60°C



THINKCAR VENU-i Mini

TPMS Intelligent Diagnostic Tool

Mobile APP / tire pressure diagnosis /
315MHz&433MHz dual frequency



VENU-i Mini connects to i-venu APP through OTG to activate and program tire pressure, and copy sensor ID. It is a simple and practical tool for tire pressure activation and programming.

Features

- Activate 315MHz&433MHz dual-frequency tire pressure sensor
- Tire pressure diagnosis through i-venu mobile APP
- Support tire pressure sensor activation and programming

Specifications

Model	VENU-i Mini
size	165.5x31.48x35.98mm
Operating temperature	-10°C~50°C
storage temperature	-20°C~60°C

THINKCAR VENU 7BT

Bluetooth tire pressure sensor

Mobile APP / tire pressure diagnosis /
315MHz&433MHz dual frequency



The THINKCAR VENU 7BT Bluetooth Tire Pressure Sensor is designed specifically for Tesla models, adopting 2.4GHz BLE wireless technology. It features a highly integrated chip and automotive-grade components, delivering performance comparable to OEM sensors. Compliant with international standards, the sensor has passed rigorous high temperatures and high-speed tests. It provides real-time tire pressure monitoring, ensuring exceptional reliability across various application scenarios and safeguarding the safety of the driver. Once installed, the sensor automatically syncs with the vehicle, offering easy pairing and maintenance, as well as low power consumption.

Compatible Models

- Tesla Model 3 (Jan 2020+)
- Tesla Model S (Jun 2021+)
- Tesla Model X (Jan 2021+)
- Tesla Model Y (Oct 2020+)

Specifications

Model	VENU 7BT	Storage Temperature	-40°C to +105°C
Waterproof Rating	IP67	Operating Humidity	≤90%
Pressure Monitoring	0-800kpa	Certifications	CE, FCC, IC, ROHS, CP65, IP67, MSDS
Pressure Accuracy	±10kpa	Weight	32g
Temperature Accuracy	±3°C	Dimensions	71.78x61x27.34mm
Operating Temperature	-40°C to +105°C	Warranty	1 year

THINKCAR VENU 5

Programmable universal tire pressure sensor

Dual frequency/ Infinite programming/OE-level alternative
compact and delicate



VENU 5 is a perfect alternative for most OE-level sensors. With the help of a VENU tire pressure tool, OE-level tire pressure sensor module data can be copied and programmed infinite times.

Features

- Support 315MHz&433MHz dual frequency
- Support infinite programming of VENU tire pressure tools
- 100% copy OE-level tire pressure sensor data
- Faster programming and activation
- 2 years warranty

Specifications

Model	VENU 5
Battery Life	4-6 years
weight	25g
Warranty	2 years
size	71.78x42x27.34mm

THINKCAR VENU 5 Pro

Programmable universal tire pressure sensor

Dual frequency/ Infinite programming/OE-level alternative/
compact and delicate



The VENU 5 Pro has a good RF transmission communication, with low power consumption and compact designing ,no dynamic balance calibration of tyre needed after installation.

Features

- Support 315MHz&433MHz dual frequency
- Support infinite programming of VENU tire pressure tools
- More compact and delicate, the size is reduced by 35%
- Faster programming and activation
- The transmission signal is enhanced, up to 75cm
- 2 years warranty

Specifications

Model	VENU 5 Pro
Battery Life	4-6years
weight	24g
Warranty	2 years
size	78.77x27.31x24.85mm

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06

Intelligent EV Diagnostics

THINKTOOL CE EVD

INTELLIGENT EV DIAGNOSTIC TOOL WITH POWERFUL
THINKDIAG EV VCI !

NEW
ARRIVAL
2023



Support 80+
EV Brands



Full System
Diagnostic



Battery Pack
Diagnostic



30 Maintenance
Function



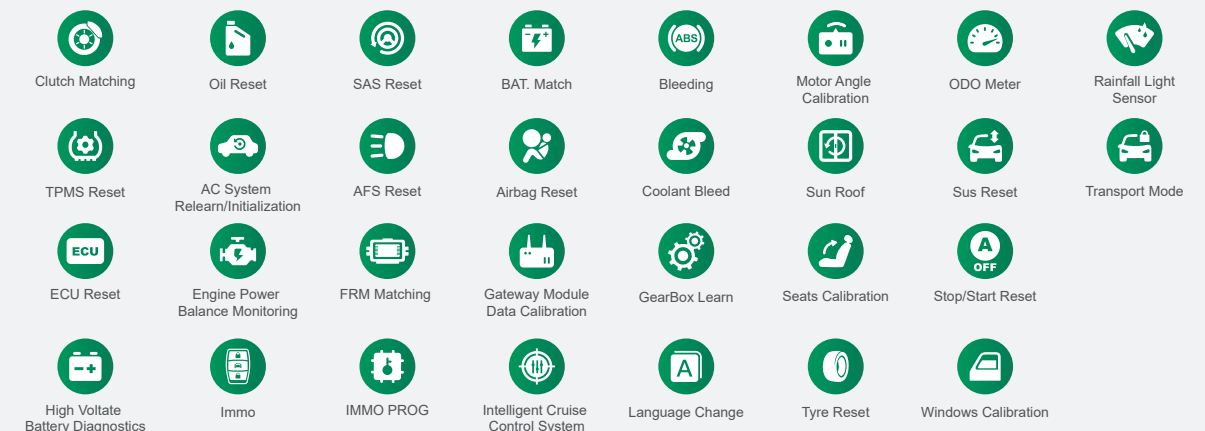
2-Year Software
Free Update

THINKTOOL CE EVD

THINKTOOL CE EVD is a new generation of intelligent diagnostics tool for electric vehicles, the CE EVD provides a comprehensive full system diagnostics and battery pack diagnostics for 80+ commonly used EV brands including Tesla. The CE EVD is equipped with powerful 3-IN-1 THINKDIAG EV VCI, Which can be performed via OBD or battery pack.



Integrated 30 Maintenance Function



Powerful Online Programming Function

- AUDI(EV)
- BMW(EV)
- PORSCHE(EV)
- VW(EV)
- FORD(EV)
- SAIC MG(EV)
- KIA(EV)
- SAIC MG(EV)
- Roewe SAIC(EV)
- Hyundai(EV)
- YUEDA(EV)
- SGM(EV)

Main Features

- Adopt the latest cloud diagnose technology for electronic vehicles to fast and accurate locate vehicle faults.
- Integrated electronic vehicle OBD diagnostics, battery pack diagnostics, maintenance function and more.
- Integrated the most commonly used 30 different kinds of maintenance function.
- Support 95% electronic vehicles and the TOP 20 electronic vehicles on the market.
- Powerful ECU coding and online programming function
- Strong anti-interference ability in strong electromagnetic environment.
- Equipped with THINKDIAG EV 3-in-1 powerful VCI with oscilloscope function.
- Equipped with TPMS modules to diagnose electronic vehicle TPMS system.
- Equipped with Printer for diagnose report print services.
- Equipped with 18 units non-standard battery pack connectors.
- 2-Year software free update.

Specifications

- Screen Size: 10.1-INCH
- ROM/RAM: 128G/4G
- Operating System: Android 10.0
- Battery: 12600mAh/3.8V
- Camera: 8MP Rear
- Software: 2-Year Free Update (EV Software)

THINKTOOL EV Package

FOR THINKTOOL MAX AND THINKTOOL MASTER X
INTELLIGENT EV DIAGNOSTICS



- 

Equipped with 18 EV Connectors
- 

Equipped with Jumper Kit
- 

2-Year EV Software
- 

Tesla Software
- 



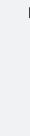

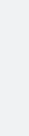
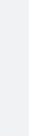
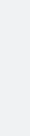


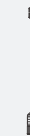


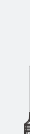

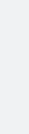
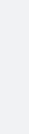
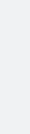

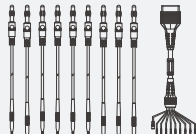
Support 74+ EV Software

THINKTOOL EV Package

THINKTOOL EV Package is specially developed for electronic vehicles, it includes 74+ commonly used EV software with 2-year free update, 18 non-standard EV connectors with 3 units Tesla connectors and jumper kit package . THINKTOOL EV package is apply for THINKTOOL Max and THINKTOOL Master X with THINKLINK VCI.



Packing List

- | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |  |  |
| BYD-HAN | BYD-E5 | XPENG-G3 | BYD-TANG | BYD-QIN PRO | GEELY-EV450 | XPENG-P7 | TRUMPCHI-GE3 | BAIC-EU | ROEWE-EI5 |
|  |  |  |  |  |  |  |  |  | |
| LIXIANG-ONE | NETA | ROEWE-EI6 | CHANGAN-BENBEN | WULING-MINI | TESLA Model S | TESLA Model 3 | TESLA Model 3 (MFC26) | Jumper Kit | |

Application

- | | | | |
|---|---|---|---|
|  |  |  |  |
| THINKTOOL 394 | THINKTOOL 391 | THINKTOOL Max | THINKTOOL Master X |

Coverage List

- | | | | | |
|------------------|--------------|---------------|---------------|---------------|
| BMS_BYD | EV_DFAC | EV_JILIZY | EV_OPEL | EV_TRUMPCHI |
| BMS_CATL | EV_DFBF | EV_JMEV | EV_PEUGEOT | EV_USAFORD |
| EV_AUDI | EV_DFFXZY | EV_KARRY | EV_POCCO | EV_VOLVO |
| EV_BAIC | EV_DONGNAN | EV_KIA | EV_PORSCHE | EV_VW |
| EV_BENZ | EV_FLYER | EV_LANDROVER | EV_QIRUIXNYZY | EV_WM |
| EV_BJXD | EV_FUTIAN | EV_LIEBAOZY | EV_RENAULT | EV_XK_LINGPAO |
| EV_BMW | EV_GM | EV_LIFAN | EV_SAICMG | EV_XP |
| EV_CHANGAN | EV_HANTENGZY | EV_LINGTU | EV_SAICROEWE | EV_YOGOMO |
| EV_CHANGCHENG-ZY | EV_HCXY | EV_LIUWEI_TY | EV_SGM | EV_YQJC |
| EV_CHDAIHATSU | EV_HMAZDA | EV_LIXIANG | EV_SMART | EV_YUEDA |
| EV_CHRYSLER | EV_HONDA | EV_LUFENG | EV_SPRINTER | EV_YUEJINZY |
| EV_CHUANQIZY | EV_HUACHENZY | EV_MAXUS | EV_SUDA | EV_ZHIDOU |
| EV_CHZY | EV_HYUNDAI | EV_MITSUBISHI | EV_TESLA | EV_ZHONGTAI |
| EV_CITROEN | EV_JAC | EV_NETA | EV_TJYQZY | EV_ZZNISSANZY |
| | EV_JETOUR | EV_NISSAN | EV_TOYOTA | TESLA |

CE EVC 101 CURRENT CLAMP

RELIABLE AND EASY TO USE

Accurate/ Fast/ Reliable

Apply to electronic vehicle current and voltage test.



CE EVP 802 BATTERY PACK MODULAR EQUALIZER

OPTIMIZE BATTERY PACK
PERFORMANCE

One-key Operation / Activate Battery
Extend Battery Life

Apply to optimize electronic vehicle battery performance and extend battery life.

Specification

Power Input	AC90-260V(40-60H)
Charge/Discharge Voltage Range	1.8-4.2V
Voltage Detection Accuracy	±2mV (MAX: 5V)
Charge/Discharge Current Range	0.1- 5A (MAX)
Current Detection Accuracy	±0.05A (MAX: 5A)
Battery Temperature Detection Accuracy	±2°C (-25°C-85°C)
Modules Supported	2 Modules (1 Modules with 12 batteries max)
Charge/Discharge power	Max 600W
Battery Interface	16Pin, 24Pin
Screen Size	7-INCH
Communication	Via TCP/IP, USB-Device
Charge/Discharge Data Inquiry	Histogram, data table
Size	496x246x262 mm
Weight	14kg



CE EVC 201 INSULATION TESTER

SAFE AND HIGH PRESSURE

High Pressure/ Safer/ Wide Resistance Detection

Apply to testing electronic vehicle high-voltage components, battery systems, and power motor systems etc.



CE EVP 902 BATTERY CHARGING EQUIPMENT

MAKING BATTERY PACK CHARGING
ANDDISCHARGING MORE EFFICIENCY

Triple Protection / Fast Charging And Discharging

Apply to electronic vehicle battery pack charging and discharging.

Specification

Working power	Single-phase three-wire Ac 220V, The frequency range is 40-60Hz
Display screen	7-INCH, resolution 800*480
Battery box data acquisition communication	CAN data bus (extended functionality) Wire Harness Sampling
Module data acquisition communication	≤±0.5%FS+0.3V,resolution: 0.1V
Group Terminal Voltage Accuracy	≤±0.1%FS+5mV,resolution:0.001V
Single voltage accuracy	≤±1%FS+0.2A, resolution: 0.1A
Test current accuracy	DC 2-260V
Charging voltage range	DC 2-260V
Discharge voltage range	Maximum current 100A,
Charging current range	maximum power 4.4kW



LEADING TECH IN
DIAGNOSTICS

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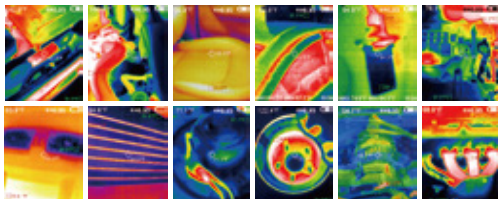
07

Functional Modules

THINKTOOL Thermal Imager

Identify Faults with Massive Data Comparison

- 320*240 ultra-high pixels, easy to view details
- 32.126°F (0.07°C) thermal sensitivity
- Massive automotive heat maps for fault comparison



THINKTOOL Scope Box

Useful, Professional, with Easy Operation

- 100M bandwidth, 4 channels
- Up to 1GSa/s of sampling rate, with 50Mpts record length
- Perform different vehicle ignition tests, and a variety of sensor and actuation tests
- Support multi-vehicles' BUS decoding
- Large touch screen + knob + button mixed operation for ThinkTool & Think Tool Lite only



For THINKTOOL Master x, Master, Master 2, Max

THINKEASY

THINKCAR Bluetooth Battery Tester, Simple but Smart

- A fast and accurate tool for car battery test on your mobile by Bluetooth connection
- Display the health status of the battery, and detect the damaged part
- Check the starting system and charging system of your vehicle
- Low battery inspection
- Support all 12V with starting lead acid batteries
- No heating, no spark, no operation risk



THINKTOOL Trolley

Multi-functional Tool Trolley with 5 Layers Design

- Top layer tilt design for easy operation
- Lockable drawer for safer storage
- Special hock rack design for wire arrangement
- Metal radiating plate for laptop/equipment effectively heat elimination
- Push/pull handle and 360°freely rotatable wheels, take the cart to wherever you want
- Made of high-quality steel at least 2mm thickness



THINKTOOL

Video Scope

See Deeper & Clearer, with More Details in Narrow Spaces

- 1280*720 high definition
- 59-INCH (150cm) super long hardwired coil
- 6 bright LED auxiliary lights
- Water, oil and corrosion resistant, IP67 rated with alkali resistance

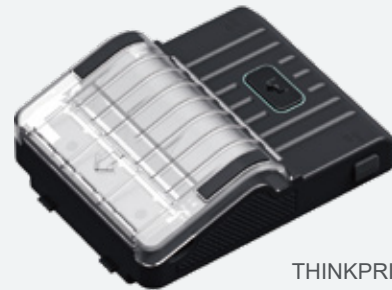


THINKPRINTER /

THINKPRINTER 2

Quick Print Diagnostic Reports Anytime and Anywhere

- 3.1-INCH (80mm) paper width, 1.2-INCH/s (30mm/s) fast printing
- Intelligent notification for refilling paper
- Ultra-thick thermal coating, with contents retained for 10 years
- Work with Module Dock as a wireless printer



THINKPRINTER

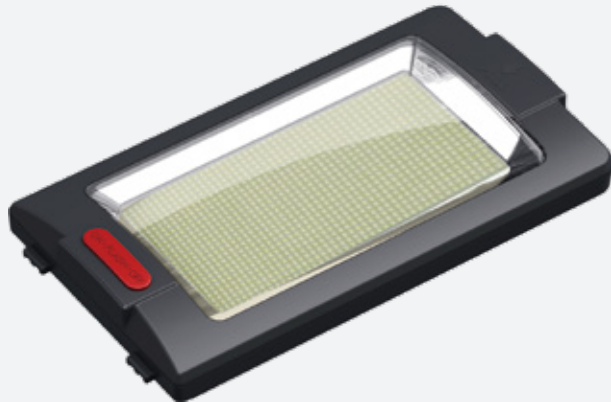


THINKPRINTER 2

THINKWORKLIGHT

Ultra-High Brightness LED Worklight

- 3-level brightness adjustment
- 144 high-brightness LED lights
- COB light source, 25000K white-light, long range illumination
- Long life expectancy, up to 10,000 hours
- Work with Module Dock














THINKTOOL Battery Tester











Innovative Battery Testing, Leave Traditional Way in the Past

- Integrated with ThinkTool HD screen for clearer display
- High-precision data monitoring, with more accurate results
- Support detecting battery voltage, resistance, service life, current and etc.



THINKTOOL Series Comparison Chart

Model											
	THINKTOOL Expert 399	THINKTOOL Expert 394	THINKTOOL Expert 391	THINKTOOL Expert 195	THINKTOOL Lite 2	THINKTOOL T77	THINKTOOL Max	THINKTOOL Master X2	THINKTOOL Master 2	THINKTOOL Master	THINKTOOL Master CV
Hardware											
Screen size	14.0-INCH	12.0-INCH	10.1-INCH	9-INCH	7-INCH	7-INCH	13.3-INCH	10.1-INCH	10.1-INCH	10.1-INCH	10.1-INCH
VCI	THINKLINK PRO J2534/CAN FD DoIP ISO 14230-4(KWP2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW &PWM) SAE-J1939SAE-J2411 SAE-2819PLC-J2497 More...	THINKLINK PRO J2534/CAN FD DoIP ISO 14230-4(KWP2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW &PWM) SAE-J1939SAE-J2411 SAE-2819PLC-J2497 More...	thinklink lite J2534/CAN FD DoIP ISO 14230-4(KWP2000) ISO 15765-4(CAN) ISO 9141-2(iso) ISO 14229(uds) ISO 11898-2 SAE J1850(VPW&PWM) SAE-J1939 SAE-J2411 SAE-J2819 PLC J2497 More...	THINKLINK Lite J2534/CAN FD DoIP ISO 14230-4 (KWP 2000) ISO 15765-4(CAN) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) More...	Diag Mini2 CAN FD DoIP ISO 14230-4 KWP ISO 15765-4 CAN ISO 9141-2 ISO SAE J1850 VPW SAE J1850 PWM More...	1.2M DB15 Diagnostic Cable CAN FD DoIP ISO 14230-4 KWP ISO 15765-4 CAN ISO 9141-2 ISO SAE J1850 VPW SAE J1850 PWM More...	THINKLINK J2534/CAN FD DoIP ISO 14230-4 (KWP 2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) SAE-J1939 SAE-J2411 SAE-2819 PLC-J2497 More...	THINKLINK J2534/CAN FD DoIP ISO 14230-4(KWP2000) ISO 15765-4(CAN) ISO 9141-2(iso) ISO 14229(uds) ISO 11898-2 SAE J1850(VPW&PWM) SAE-J1939 SAE-J2411 SAE-J1939 SAE-J2411 SAE-2819 PLC-J2497 More...	TVCI J2534/CAN FD DoIP ISO 14230-4 (KWP 2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) SAE-J1939 SAE-J2411 SAE-2819 PLC-J2497 More...	THNIKDIAG J2534 DoIP ISO 14230-4 (KWP 2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) SAE-J1939 SAE-J2411 SAE-2819 PLC-J2497 More...	HML ISO 14230-4(KWP2000) ISO 15765-4 (CAN) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850(VPW&PWM) SAE J1939 SAE J1708
ROM/RAM	256G/8G	256G/8G	128G/4G	128G/4G	64G/4G	64G/4G	256G/8G	128G/4G	64G/4G	64G/4G	128G/4G
Camera	20MP Rear/8MP Front	13MP Rear/5MP Front	13MP Rear	8MP Rear	✖	✖	13MP Rear	13MP Rear	8MP Rear	8MP Rear	8MP Rear
Battery	22400mAh/3.8V	12600mAh/3.8V	12600mAh/3.8V	12600mAh/3.8V	6000mAh/3.8V	6000mAh/3.8V	18600mAh/3.8V	12600mAh/3.8V	12600mAh/3.8V	12600mAh/3.8V	12600mAh/3.8V
Processor	2.2GHz OCTA-Core	2.0GHz OCTA-Core	2.0GHz I QUAD-Core	2.0GHz QUAD-Core	2.0GHz QUAD Core	2.0GHz QUAD Core	2.0GHz OCTA-Core	2.0GHz I QUAD-Core	2.0GHz QUAD-Core	2.0GHz QUAD-Core	2.0GHz QUAD-Core
Supported Module	7 Modules Video Scope (Optional) THINKEASY 2 Battery Test Clip(Optional) Scope Box (Optional) THINKCAR TPMS TOOL(Optional) PROG(Optional) TKey 101(Optional) Printer(Optional)	7 Modules Video Scope (Optional) THINKEASY 2 Battery Test Clip(Optional) Scope Box (Optional) THINKCAR TPMS TOOL(Optional) PROG (Optional) TKey 101(Optional) Printer(Optional)	6 Modules Video Scope (Optional) THINKEASY 2 Battery Test Clip(Optional) Scope Box (Optional) PROG (Optional) TKey 101(Optional) THINKCAR TPMS TOOL(Optional)	6 Modules Printer (Optional) Video Scope (Optional) Battery Tester (Optional) Scope Box (Optional) THINKCAR TPMS TOOL (Optional) Thermal Imager (Optional)	5 Modules Printer(Optional) THINKCAR TPMS TOOL (Optional) Video Scope (Optional) Scope Box(Optional) THINKEASY 2 Battery Test Clip(Optional)	5 Modules Printer(Optional) THINKCAR TPMS TOOL(Optional) Video Scope (Optional) Scope Box(Optional) THINKEASY 2 Battery Test Clip(Optional)	7 Modules Video Scope (Standard) THINKEASY 2 Battery Test Clip(Optional) Battery Tester (Standard) Scope Box (Standard) THINKCAR TPMS TOOL(Standard) PROG (Optional) TKey 101(Optional)	4 Modules Printer-USB Scope Box-USB THINKCAR PROG THINKEASY 1/2	9 Modules Printer (Standard) Video Scope (Optional) Battery Tester (Optional) Scope Box (Optional) THINKCAR TPMS TOOL (Optional) PROG (Optional) TKey 101(Optional) Worklight (Optional) Thermal Imager (Optional)	9 Modules Printer (Optional) Video Scope (Optional) Battery Tester (Optional) Scope Box (Optional) THINKCAR TPMS TOOL (Optional) PROG (Optional) TKey 101(Optional) Thermal Imager (Optional)	9 Modules Printer (Optional) Video Scope (Optional) Battery Tester (Optional) Scope Box (Optional) TPMS (Optional) Work Light (Optional) Thermal Imager (Optional) PROG (Optional) TKey 101(Optional)
Software											
Passenger Vehicles Software	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free
HD Software	2 Years Free	Optional	Optional	✖	✖	✖	Optional	Optional	Optional	Optional	Standard
EV Software	2 Years Free	2 Years Free	Optional	✖	✖	✖	Optional	Optional	Optional	✖	✖
Operating System	TCOS	TCOS	TCOS	Android 10	Android 10.0	Android 10.0	Android 9.0	Android 10.0	Android 10.0	Android 10.0	Android 10.0
VIN Identification	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto
ADAS Calibration	✔	✔	✔	✔	✖	✖	✔	✔	✔	✔	✔
Topological Graph	✔	✔	✔	✔	✖	✖	✔	✔	✔	✔	✔
VW Guide Function	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Vehicle Support	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	12v Passenger Vehicles Since 1996	✖
24v Heavy Duty	168+ car makes	150+ car makes	150+makes	✖	✖	✖	228+ car makes	150+ car makes	168+ car makes	74+ car makes	200+ car makes

Model											
THINKTOOL Expert 399	THINKTOOL Expert 394	THINKTOOL Expert 391	THINKTOOL Expert 195	THINKTOOL Lite 2	THINKTOOL T77		THINKTOOL Max	THINKTOOL Master X2	THINKTOOL Master 2	THINKTOOL Master	THINKTOOL Master CV
Diagnostic Features											
Full OBDII/EOBDII Function	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Read and Clear DTCs	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Live Data Stream	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Actuation Test	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Coding	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
TPMS	Optional	Optional	✔	Optional	Optional	Optional	✔	✔	Optional	Optional	Optional
Special Function	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Remote Function	✔	✔	✔	✔	✘	✘	✔	✔	✘	✘	✘
Maintenance Reset	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. Match AFS Reset AdBlue Reset AC System Relearn Engine Power Balance Monitoring CCS Calibration Motor Angle Calibration High Voltage Battery Gas Particulate Filter Regeneration IMMO PROG Clutch Matching ECU Reset FRM Matching Rainfall Light Sensor Turbocharging Matching Gateway Module Data Calibration	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. Match AFS Reset AdBlue Reset AC System Relearn Engine Power Balance Monitoring CCS Calibration Motor Angle Calibration High Voltage Battery Gas Particulate Filter Regeneration IMMO PROG Clutch Matching ECU Reset FRM Matching Rainfall Light Sensor Turbocharging Matching Gateway Module Data Calibration	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. 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Match AFS Reset AdBlue Reset Clutch Matching ECU Reset FRM Matching Rainfall Light Sensor Turbocharging Matching Gateway Module Data IMMO PROG	34 RESET AdBlue Reset Adaptive Front Lighting Airbag Reset A/F Reset ABS Bleeding Battery Matching Gearbox Relearn Brake Reset Clutch Matching Coolant Bleed DPF Regen ECU Reset EGR Adaption Electric Throttle Relearn FRM Matching Gateway Module Data Calibration Gear Learn Immobilizer Reset Injector Coding Language Change NOx Sensor Reset ODO Meter Oil Maintenance Reset Rainfall Light Sensor Steering Angle Reset Seats Calibration Stop/Start Reset Sunroof Reset Air Level Calibration TPMS(Reset) Transport Mode Turbocharging Matching Tyre Reset Windows Calibration	34 RESET AdBlue Reset Adaptive Front Lighting Airbag Reset A/F Reset ABS Bleeding Battery Matching Gearbox Relearn Brake Reset Clutch Matching Coolant Bleed DPF Regen ECU Reset EGR Adaption Electric Throttle Relearn FRM Matching Gateway Module Data Calibration Gear Learn Immobilizer Reset Injector Coding Language Change NOx Sensor Reset ODO Meter Oil Maintenance Reset Rainfall Light Sensor Steering Angle Reset Seats Calibration Stop/Start Reset Sunroof Reset Air Level Calibration TPMS(Reset) Transport Mode Turbocharging Matching Tyre Reset Windows Calibration	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. Match AFS Reset AdBlue Reset AC System Relearn Engine Power Balance Monitoring CCS Calibration Motor Angle Calibration High Voltage Battery Gas Particulate Filter Regeneration IMMO PROG Clutch Matching ECU Reset FRM Matching Rainfall Light Sensor Turbocharging Matching Gateway Module Data Calibration	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. Match AFS Reset AdBlue Reset AC System Relearn Engine Power Balance Monitoring CCS Calibration Motor Angle Calibration High Voltage Battery Gas Particulate Filter Regeneration IMMO PROG Clutch Matching ECU Reset FRM Matching Rainfall Light Sensor Turbocharging Matching Gateway Module Data Calibration	41 RESET A/F Reset Windows Calibration Tyre Reset Transport Mode NOx Sensor Reset Language Change Injector Immo Bleeding TPMS Reset ODO Meter Sus Reset Sun Roof GearBox Learn Gear Learn Elec. Throttle Rlrn EGR Adaption Airbag Reset Stop/Start Reset Seats Calibration SAS Reset Oil Reset DPF Reg. Coolant Bleed Brake Reset BAT. 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