



2026

THINKCAR

DIAGNOSTICS

Edition: V2.0/2026



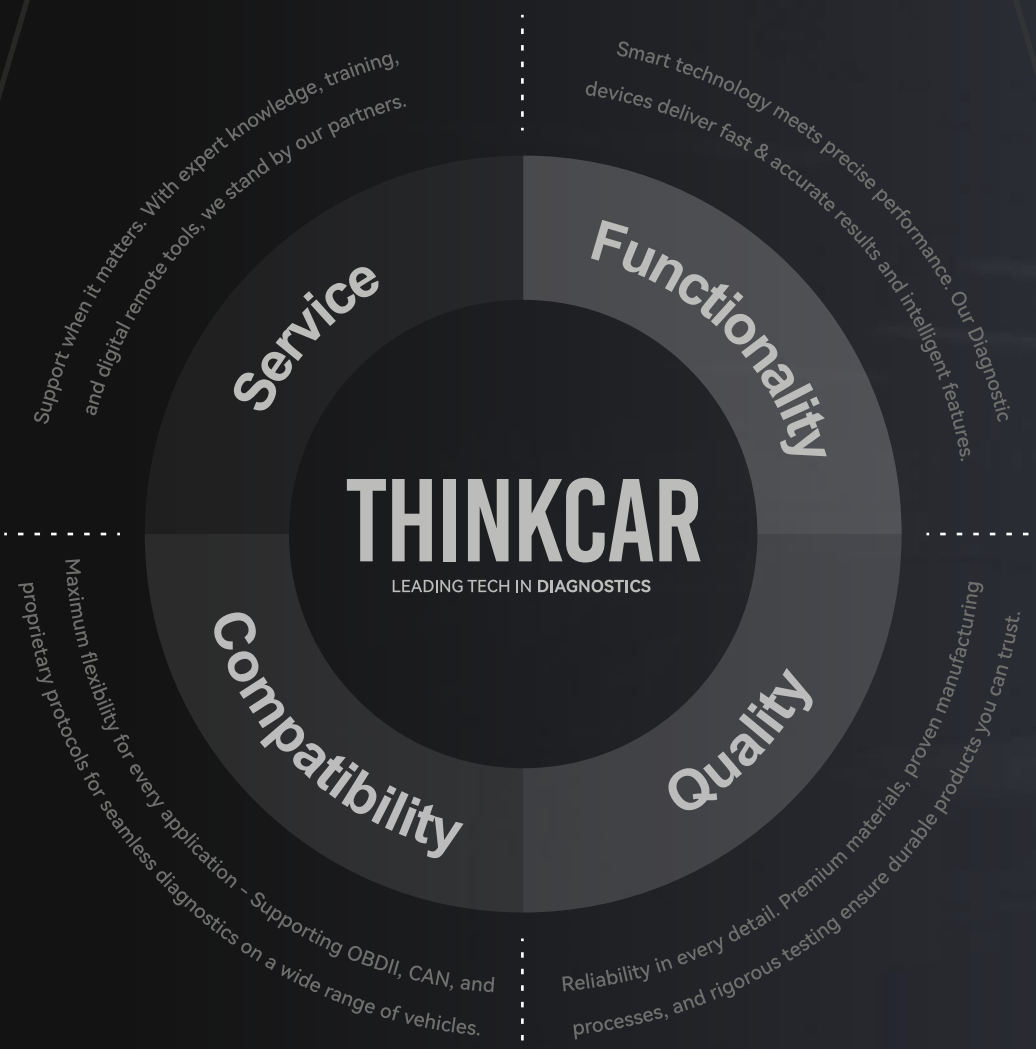
THINKING

smart.

PROFESSIONAL AUTOMOTIVE DIAGNOSTICS

Insight meets intelligence: The Thinktool Series sets a new standard in diagnostic technology.

Built for modern workshops and powered by intelligent features, it offers deep vehicle insights, fast performance, and wide-ranging compatibility – ready to meet today's demands and exceed tomorrow's expectations.

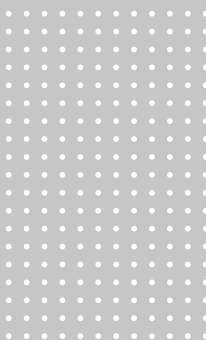


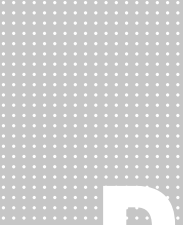
THINKTOOL

LEADING TECH IN
DIAGNOSTICS

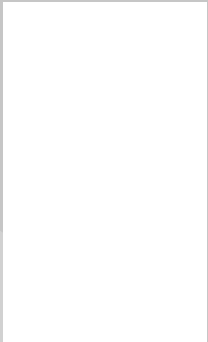
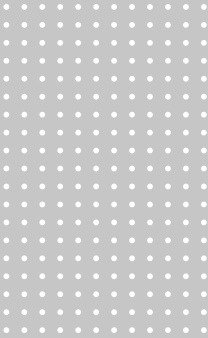
www.thinkcareuro.com

01





PROFESSIONAL DIAGNOSTIC TOOLS



THINKTOOL 399

AI Automotive Diagnostic Tool



reddot design award



HaynesPro®

SGW
— READY —

ADAS
CALIBRATION



Video Remote



TCOS System



AI Diagnosis



Dual Vehicles
Diagnostics



Fast Charging

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)



HD Software
(included)



EV Software
(included)

Specifications

Operating System	TCOS System
Screen Size	14-Inch Touch-Display
ROM/RAM	256GB / 8GB
Battery	22.400mAh / 3.8V
VCI	THINKLINK Pro

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



The Ultimate Powerhouse.

The THINKTOOL 399 is a compact yet powerful diagnostic solution built for today's fast-paced, digitally driven workshops. Combining precision, speed, and intelligent features in one sleek design, the 399 delivers everything technicians need for full-vehicle diagnostics.

Designed for **efficiency**, trusted for **accuracy**, and enhanced with **AI-powered intelligence**, the THINKTOOL 399 puts advanced diagnostics right at your fingertips.



What's new? Experience the THINKTOOL 399.

Introducing TCOS – The Future of Diagnostic Interfaces

Meet TCOS, THINKCAR's brand-new intelligent interface, built from the ground up to transform the way technicians interact with diagnostic tools. With a modern design, intuitive navigation, and faster workflows, TCOS delivers a seamless user experience that keeps up with the demands of today's busy workshop.

From system scanning to advanced functions, everything is now more accessible, more visual, and more intelligent – so you can focus less on menus and more on solutions.



Faster Navigation. Modern Look & Feel. Smarter Workflow.

AI Diagnosis

Features advanced AI-powered diagnostics, delivering instant smart repair guidance.



Dual Diagnosis

Supports dual vehicle diagnosis with additional VCI for more efficiency.

Remark: The additional VCI is not included.



Fast Charging

Equipped with fast charging dock, the tablet can be fully charged within 2 hours.

Remark: Charging dock is included.



OE-Level Diagnostics

Experience diagnostics at the same level as the dealerships. THINKCAR's OE-Level Diagnostics deliver deep access to vehicle systems with the precision and control professionals demand. The new VCI has enhanced protocol compatibility and supports CAN, CAN FD, DoIP, J2534 and many more.

From full-system scans to advanced special functions, bi-directional controls and actuation tests, you get the tools needed to diagnose, adapt, and code with confidence.

+48 Maintenance Resets



What's combinable? Explore THINKCAR's ecosystem.

Supports battery testing, endoscope, printer, oscilloscope, and other expandable functions.



Battery Tester



Endoscope



Printer



Scope Box

For more details, see the 'Functional Modules' section on our website.

ADAS Calibration

Supporting ADAS calibration services.

Remark: ADAS is sold separately.



TPMS

Supporting advanced TPMS services.

Remark: TPMS programmer is sold separately.



Key Programming

Supporting Key Programming services.

Remark: Key Programmer is sold separately.



Dual Diagnosis – Twice the Insight.

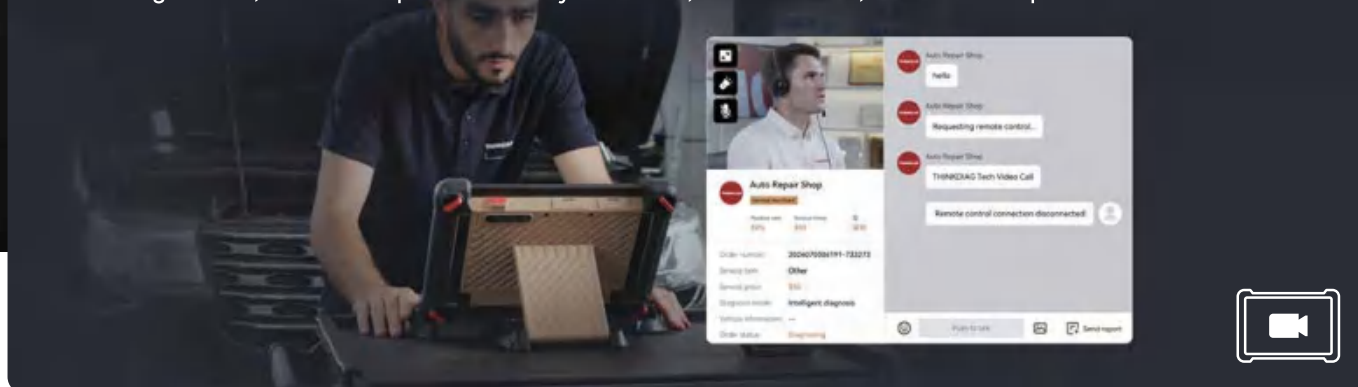
With THINKTOOL 399's Dual Diagnosis Function, you can connect two VCIs and run diagnostics on two vehicles at the same time. This powerful feature gives you real-time data from both cars side by side, so you can compare results instantly, streamline workflows, and boost efficiency in the workshop.

No waiting for one scan to finish. No wasted time switching tools. Just seamless, simultaneous diagnostics that keep your garage moving faster and smarter. Get more done in less time with the ultimate multi-car diagnostic solution.



Support needed? Explore THINKCAR's Video Remote Service.

With THINKCAR's Video Remote Service, technicians can connect with experts in real time for live diagnostics, guidance, or second opinions. Share your screen, show live data, and solve complex issues faster.



What's inside the box?

- 1x THINKTOOL 399, 1x THINKLINK Pro VCI, 1x Charging Stand, 1x 3-in-1 Charger (US, UK and EU Plug), 1x Charging Cable
- 1x OBD Adapter, 1x OBD Diagnostic Cable, 1x Programming Cable, 1x Mini-HDMI to HDMI, 1x Type-A USB to Type-C, 1x Ethernet Cable, 1x Clipper Capble (LCDSS), 1x Cigarette Lighter Cord, 4x Fuse (AC 250V/5A, $\phi 5 \times 20\text{mm}$), 2x Fuse (AC 250V/5A, $\phi 6 \times 30\text{mm}$)
- 1x BMW-20, 1x BZ-38, 1x TA-22, 1x CR-6, 1x TA-17, 1x HA-3, 1x G/A-12, 1x M/H-12+16, 1x FT-3, 1x NN-14+16, 1x OBD-9 (HD), 1x OBD-6 (HD), 1x CAT-9 (HD)
- 1x User Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



THINKTOOL 394

AI Automotive Diagnostic Tool



HaynesPro®

SGW
— READY —

ADAS
CALIBRATION



Video Remote



TCOS System



AI Diagnosis



Split Screen



Brand new
UI Interface

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)



HD Software
(optional)



EV Software
(included)

Specifications

Operating System	TCOS System
Screen Size	12-Inch Touch-Display
ROM/RAM	256GB / 8GB
Battery	12.600mAh / 3.8V
VCI	THINKLINK Pro

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



The Compact Expert.

The THINKTOOL 394 is your essential diagnostic companion - lightweight, intuitive, and built to perform. Designed for everyday use in busy workshops, it delivers reliable, high-speed diagnostics without compromising on depth or functionality.

Built for **versatility**, trusted for **accuracy**, and enhanced with THINKCAR's **smart features** - the THINKTOOL 394 makes efficient diagnostics simple.



What's new? Experience the THINKTOOL 394.

TCOS System - Diagnostic Interfaces Are Entering a New Era.

Experience TCOS - THINKCAR's next-generation diagnostic interface designed for simplicity and precision. With a clean, modern layout and smarter navigation, TCOS makes it easier than ever for technicians to get straight to the information they need.

Whether performing quick scans or diving into advanced diagnostics, TCOS brings everything together in a more intuitive, visual, and intelligent way - so you spend less time figuring things out and more time getting the job done.

Streamlined Access. Sleek Design. Intelligent Operation.



AI Diagnosis

Features advanced AI-powered diagnostics, delivering instant smart repair guidance.



Split Screen

Supports dual vehicle diagnosis with additional VCI for more efficiency.



Brand new UI Interface

New UI Interface for a smoother and faster workflow.



OE-Level Diagnostics

Unlock comprehensive, OE-level access to vehicle systems with the precision professionals rely on. THINKCAR's advanced VCI supports a wide range of protocols - including CAN, CAN FD, DoIP, and J2534 - ensuring broad compatibility across modern vehicles.

From full-system scans to special functions, bi-directional controls, and actuation tests, you'll have everything you need to diagnose, code, and adapt with confidence.

+48 Maintenance Resets



What's combinable? Explore THINKCAR's ecosystem.

Supports battery testing, endoscope, printer, oscilloscope, and other expandable functions.



Battery Tester



Endoscope



Printer



Scope Box

For more details, see the 'Functional Modules' section on our website.

ADAS Calibration

Supporting ADAS calibration services.

Remark: ADAS is sold separately.



TPMS

Supporting advanced TPMS services.

Remark: TPMS programmer is sold separately.



Key Programming

Supporting Key Programming services.

Remark: Key Programmer is sold separately.



Split-Screen VCI Display – See More. Do More.

THINKCAR's innovative Split-Screen VCI Display lets you view live diagnostic data and system functions side by side – all in real time. VCI data is synchronized instantly to the tablet, giving you a dual-view interface that boosts clarity, speeds up workflows, and keeps you in full control.

No switching between tabs. No losing context. Just smooth, smart multitasking for faster, more efficient diagnostics. Maximize your workflow with a clearer, more connected view.



Support needed? Explore THINKCAR's Video Remote Service.

With THINKCAR's Video Remote Service, technicians can connect with experts in real time for live diagnostics, guidance, or second opinions. Share your screen, show live data, and solve complex issues faster.

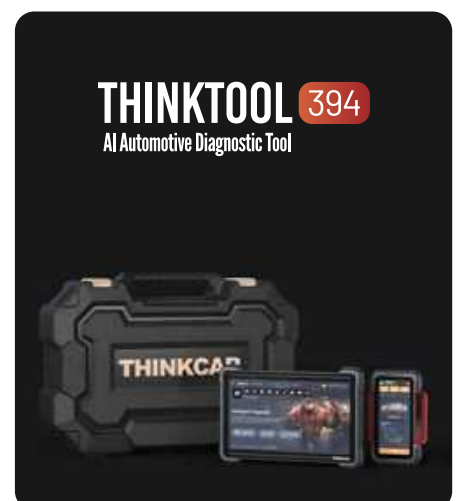


What's inside the box?

- 1x THINKTOOL 394, 1x THINKLINK Pro VCI, 1x 3-in-1 Charger (US, UK and EU Plug), 1x Charging Cable
- 1x OBD Adapter, 1x OBD Diagnostic Cable, 1x Programming Cable, 1x Mini-HDMI to HDMI, 1x Type-A USB to Type-C, 1x Ethernet Cable, 1x Clipper Capble (LCDSS), 1x Cigarette Lighter Cord, 4x Fuse (AC 250V/5A, $\phi 5 \times 20\text{mm}$), 2x Fuse (AC 250V/5A, $\phi 6 \times 30\text{mm}$)
- 1x BMW-20, 1x BZ-38, 1x TA-22, 1x CR-6, 1x TA-17, 1x HA-3, 1x G/A-12, 1x M/H-12+16, 1x FT-3, 1x NN-14+16, 1x OBD-9 (HD), 1x OBD-6 (HD), 1x CAT-9 (HD)
- 1x User Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



THINKTOOL T391

Automotive Diagnostic Tool



HaynesPro®

SGW
— READY —

ADAS
CALIBRATION



Video Remote



TCOS System



Brand new
UI Interface



EV Package
(Optional)



HD Package
(Optional)

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)



HD Software
(optional)



EV Software
(optional)

Specifications

Operating System	TCOS System
Screen Size	10-Inch Touch-Display
ROM/RAM	128GB / 4GB
Battery	12.600mAh / 3.8V
VCI	THINKLINK Lite

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Essential Diagnostics. Elevated.

The THINKTOOL T391 is the perfect entry into professional diagnostics – **compact, efficient**, and packed with essential features for everyday workshop needs. With its fast performance, clear interface, and intelligent functionality, the T391 offers a smooth user experience from the first scan to the final fix.

Whether you're reading fault codes, running maintenance resets, or viewing live data, the THINKTOOL T391 delivers dependable results with THINKCAR's trusted technology behind it.



What's new? Experience the THINKTOOL T391.

Presenting TCOS – The Next Generation of Diagnostic Interfaces

Introducing TCOS – the all-new smart interface from THINKCAR, crafted to simplify every step of your diagnostic process. Its intuitive design and fluid navigation help you move faster, think clearer, and work smarter.

From basic checks to complex diagnostics, TCOS puts powerful features right at your fingertips – with a cleaner look, smarter layout, and smoother workflow that adapts to the way you work.

**Effortless Control. Contemporary Design.
Intelligent Experience.**



Passenger Cars

The Software for Passenger Vehicles
is included



EV Cars (optional)

The Software for Electric Vehicles
is sold separately



HD Vehicles (optional)

The Software for Heavy Duty Vehicles
is sold separately



OE-Level Diagnostics

Get the same in-depth diagnostic power trusted by dealerships - right in your hands. THINKCAR's OE-Level Diagnostics give you complete access to vehicle systems, powered by our next-gen VCI with support for CAN, CAN FD, DoIP, J2534, and more.

Whether you're performing full-system scans, running bi-directional controls, or executing advanced coding and adaptation, THINKCAR equips you to do it all - accurately, efficiently, and with total confidence.

+42 Maintenance Functions



What's combinable? Explore THINKCAR's ecosystem.

Supports battery testing, endoscope, PROG, oscilloscope, and other expandable functions.



Battery Tester



Endoscope



PROG



Scope Box

For more details, see the 'Functional Modules' section on our website.

ADAS Calibration

Supporting ADAS calibration services.

Remark: ADAS is sold separately.



TPMS

Supporting advanced TPMS services.

Remark: TPMS programmer is sold separately.



Key Programming

Supporting Key Programming services.

Remark: Key Programmer is sold separately.



Smart, Versatile, and Ready for the Future.

The THINKLINK Lite VCI delivers powerful, reliable diagnostics for today's vehicles. Supporting CAN 2.0, CAN FD, DoIP, and J2534 protocols, it ensures seamless communication across more than 155+ brands - with optional coverage for EVs and heavy-duty trucks.

Compact yet robust, THINKLINK Lite is your all-in-one solution for precise, future-ready vehicle diagnostics.



Support needed? Explore THINKCAR's Video Remote Service.

With THINKCAR's Video Remote Service, technicians can connect with experts in real time for live diagnostics, guidance, or second opinions. Share your screen, show live data, and solve complex issues faster.



What's inside the box?

- 1x THINKTOOL T391, 1x THINKLINK VCI, 1x 3-in-1 Charger (US, UK and EU Plug), 1x Charging Cable
- 1x ODB Adapter, 1x OBD Diagnostic Cable, 1x Programming Cable, 1x Mini-HDMI to HDMI, 1x Type-A USB to Type-C, 1x Ethernet Cable, 1x Clipper Capble (LCDSS), 1x Cigarette Lighter Cord, 4x Fuse (AC 250V/5A, $\phi 5 \times 20\text{mm}$), 2x Fuse (AC 250V/5A, $\phi 6 \times 30\text{mm}$)
- 1x BMW-20, 1x BZ-38, 1x TA-22, 1x CR-6, 1x TA-17, 1x HA-3, 1x G/A-12, 1x M/H-12+16, 1x FT-3, 1x NN-14+16
- 1x User Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



THINKTOOL 191

Automotive Diagnostic Tool



HaynesPro®

SGW
— READY —



TCOS System



Full System Scan
(bidirectional)



Supporting TPMS
Services



+35 Maintenance
Functions

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)

Specifications

Operating System	TCOS System
Screen Size	8-Inch Touch-Display
ROM/RAM	64GB / 4GB
Battery	4.150mAh / 3.8V
VCI	THINKDiag Mini

Years of warranty:



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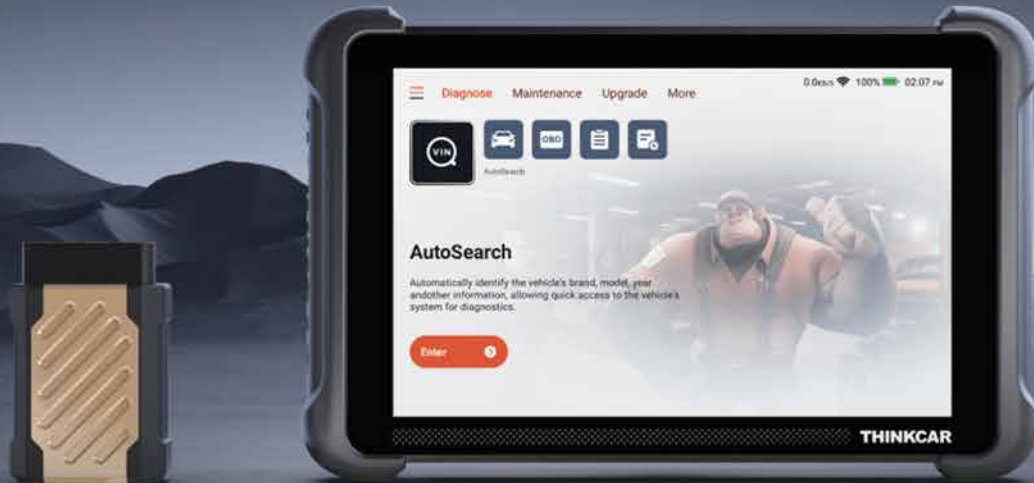


Smart Simplicity. Everyday Power.

The THINKTOOL 191 is the ideal starting point for modern diagnostics - ultra-compact, user-friendly, and built to handle essential tasks with ease. Designed for technicians who need speed and reliability in a streamlined format, it's the perfect tool for quick scans and daily service work.

From fault code reading to basic maintenance resets and real-time data viewing, the 191 delivers solid performance backed by THINKCAR's trusted diagnostic technology.

Portable. Practical. Precise. The THINKTOOL 191 makes smart diagnostics accessible - right out of the box.



What's new? Experience the THINKTOOL191.

Introducing TCOS – The Next Generation of Diagnostic Interfaces

Say hello to TCOS, THINKCAR's innovative smart interface, crafted from the ground up to revolutionize how technicians engage with diagnostic equipment. With sleek visuals, smooth navigation, and optimized workflows, TCOS offers an effortless user experience designed for today's fast-paced automotive shops.

Whether you're running system checks or performing advanced tasks, everything is now easier to reach, more visually driven, and intelligently structured – helping you spend less time navigating and more time fixing.



Quicker Access. Sleek New Design. Streamlined Processes.

Full System Scan

Comprehensive diagnostic check of all electronic control units (ECUs) in the vehicle to identify any faults or issues.



35 Maintenance Functions

Supports over 35 Maintenance functions



Offline Training & Support

Boost engagement, build skills faster, and deliver real results

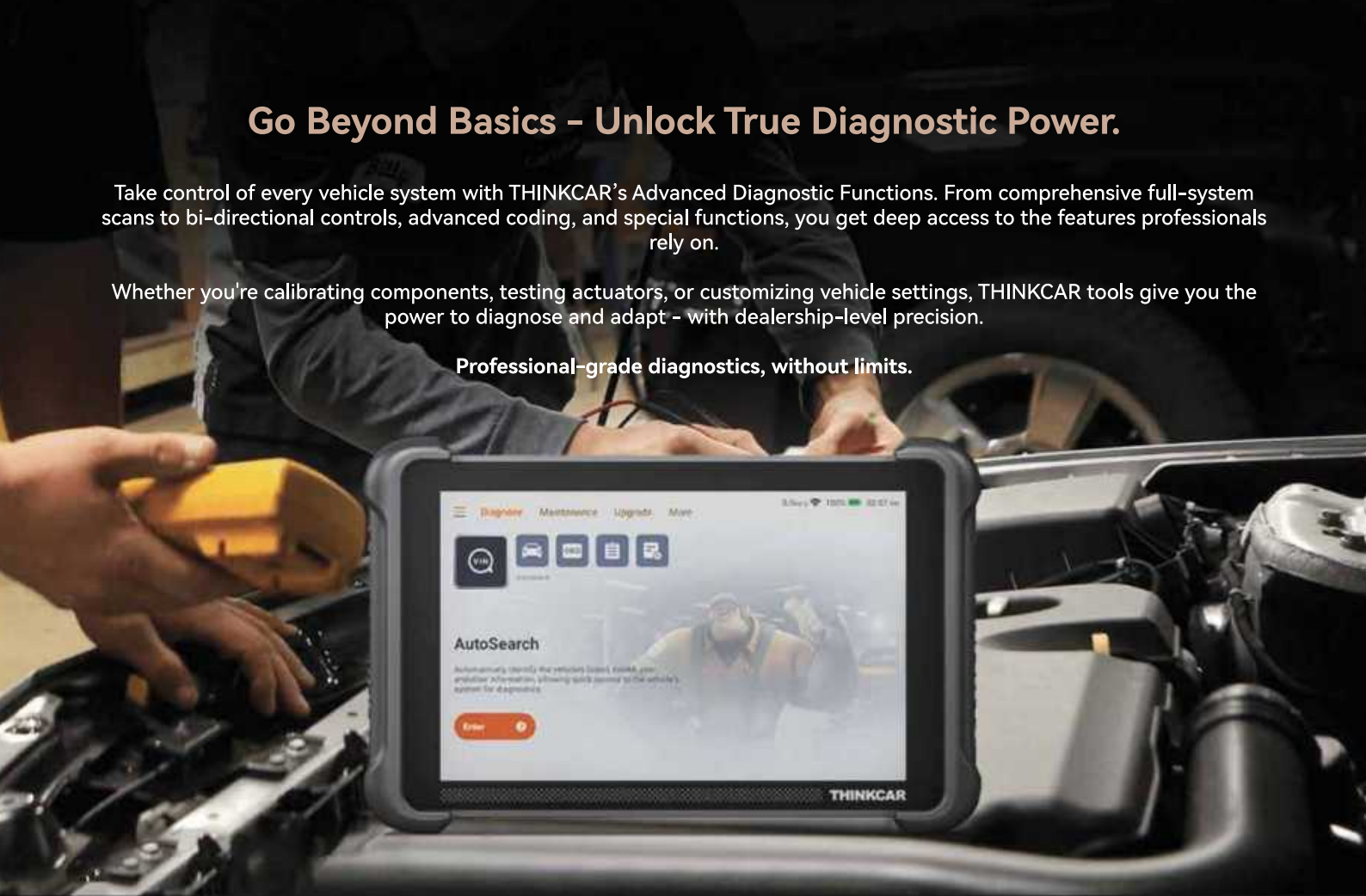


Go Beyond Basics – Unlock True Diagnostic Power.

Take control of every vehicle system with THINKCAR's Advanced Diagnostic Functions. From comprehensive full-system scans to bi-directional controls, advanced coding, and special functions, you get deep access to the features professionals rely on.

Whether you're calibrating components, testing actuators, or customizing vehicle settings, THINKCAR tools give you the power to diagnose and adapt - with dealership-level precision.

Professional-grade diagnostics, without limits.



What's combinable? Explore THINKCAR's ecosystem.

Supports battery testing, endoscope, printer, and oscilloscope.



Battery Tester



Video Scope



USB Printer



Scope Box

For more details, see the 'Functional Modules' section on our website.

TPMS

Supporting advanced TPMS services.

Remark: TPMS programmer is sold separately.



+28 Languages

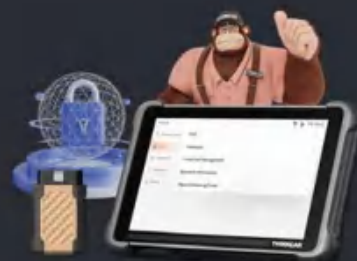
Supporting the most common languages

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



One Key Unlocking FCA

Buy FCA accounts directly from THINKCAR website or offline distributors to unlock.

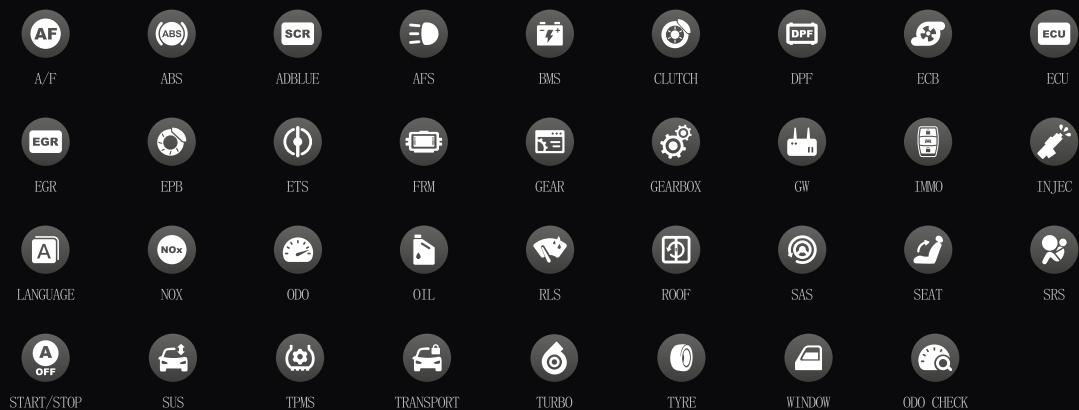


Full Vehicle Coverage with All Major Diagnostic Protocols.

Discover the power of the Thinktool 191, designed to give technicians complete control and confidence. With support for essential automotive protocols like CAN, CAN FD, DoIP, J2534 and many more, this advanced diagnostic tool ensures compatibility across a wide range of vehicle makes and models. Fast, reliable, and future-ready – the Thinktool 191 is the perfect choice for modern workshops demanding precision and performance.



35 Maintenance Function: Explore the THINKTOOL 191.



What's inside the box?

- 1x THINKTOOL 191, 1x THINKDiag Mini 2 Connector, 1x 3-in-1 Charger (US, UK and EU Plug)
- 1x RJ45 Network Cable, 1x USB 2.0 to 10/100 Network Cable, 1x F-Chassis, 1x Type-C Cable
- 1x User Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



THINKTOOL 195

Automotive Diagnostic Tool



HaynesPro®

SGW
— READY —

ADAS
CALIBRATION



Video Remote



Full System
Diagnostics



Superior Hardware



+35 Maintenance
Resets

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)

Specifications

Operating System	Android 10.0
Screen Size	9-Inch Touch-Display
ROM/RAM	128GB / 4GB
Battery	12.600mAh / 3.8V
VCI	THINKLINK Lite

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Performance Elevated. Intelligence Delivered.

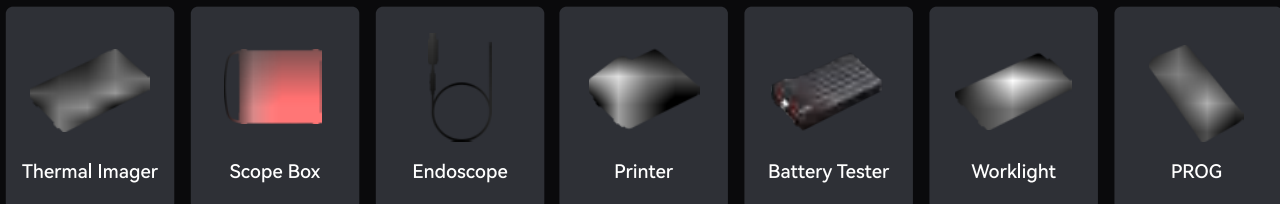
The THINKTOOL 195 redefines what's possible in professional diagnostics – combining advanced capabilities with seamless usability in a sleek 9-inch format. Built for technicians who demand more, it brings OE-level functions, bi-directional control, and ECU coding together in one powerful platform. From full-system scans and over 35 service resets to remote diagnostics and real-time video support, the 195 is engineered to handle complex tasks with confidence and clarity.

+36 Maintenance Resets



What's combinable? Explore THINKCAR's ecosystem.

Supports 9 Functional Modules (The Modules are sold separately)



For more details, see the 'Functional Modules' section on our website.

What's inside the box?

- 1x THINKTOOL 195, 1x THINKLINK Lite VCI, 1x 3-in-1 Charger (US, UK and EU Plug), 1x Charging Cable
- 1x OBD Diagnostic Cable, 1x Programming Cable, 1x Ethernet Cable
- 1x User Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



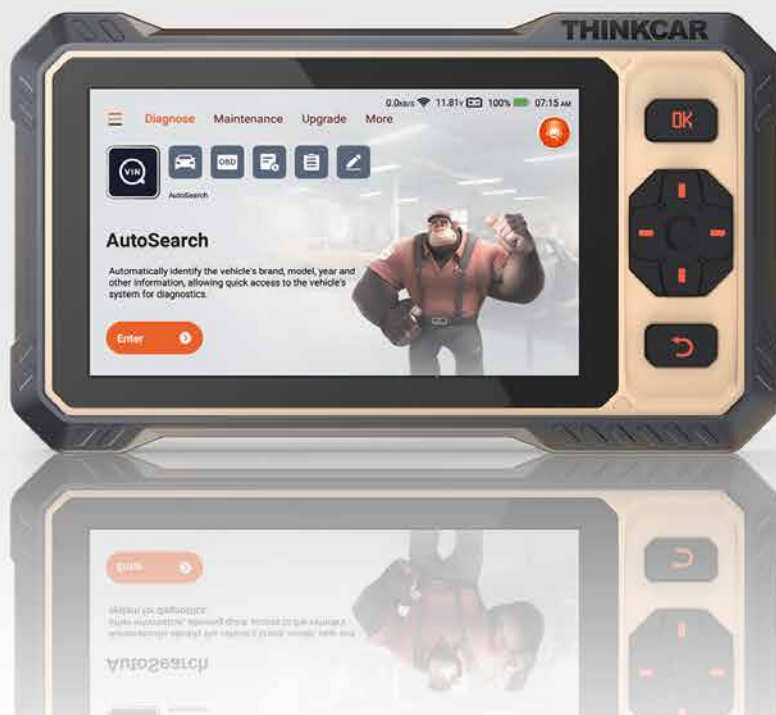
THINKTOOL 195
Automotive Diagnostic Tool



THINKTOOL

READER 8

Automotive OBDII Scanner



Full System Scan



TCOS System



+15 Maintenance
Resets



Multi-Protocol



Actuation Test

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)

Specifications

Operating System	TCOS System
Screen Size	6.2-Inch Touch-Display
ROM/RAM	32GB / 2GB
Battery	4.150mAh / 3.8V
Diagnostic Cable:	1.2m
Years of warranty:	



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www.thinkcareuro.com



The Ultimate All-in-One OBDII Scanner.

The THINKTOOL Reader 8 supports 95% of passenger cars on the market and offers a complete system diagnosis, including reading and clearing fault codes, performing actuation tests, and accessing live data streams.

Featuring a brand-new, compact design and a large 6.2-inch touchscreen, the Reader 8 combines cutting-edge technology with user-friendly operation. It also integrates commonly used maintenance functions, making it the ideal choice for vehicle diagnostics and service tasks.

+16 Maintenance Functions



What's new? Experience the THINKTOOL Reader 8.

Key Features:

- Supports 95% of passenger vehicles worldwide
- Full-system diagnostics & advanced scanning capabilities
- Read & clear DTCs (diagnostic trouble codes) quickly
- Perform active tests and access live data streams
- Equipped with CAN-FD protocol for next-gen vehicle support
- Sleek, compact design with a 6.2" responsive touchscreen
- Includes commonly used maintenance & service functions
- Supports +28 languages



THINKTOOL Reader 8 – Fast. Powerful. Reliable.

Brand New Design

The 6.2-Inch touch screen fits perfectly in your hands



Multi-Protocol

Supports common OBDII and EOBDII protocols



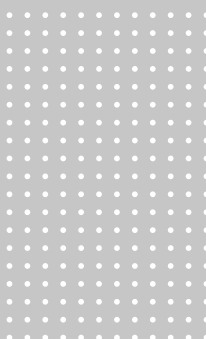
THINKTOOL **READER 8**
Automotive OBDII Scanner

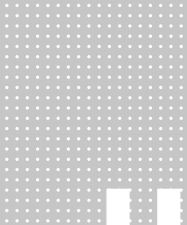


LEADING TECH IN
DIAGNOSTICS

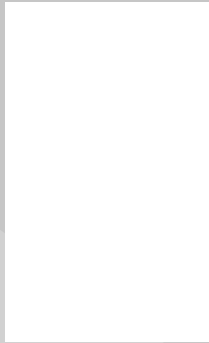
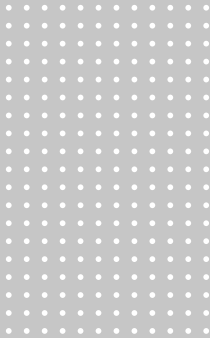
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02





HEAVY DUTY DIAGNOSTIC TOOLS



THINKTOOL MASTER CV

Automotive HD Diagnostic Tool



HaynesPro®

SGW
— READY —

ADAS
CALIBRATION



220+ Commercial
Vehicle Brands



13+ Non-Standard
Connectors



Smart THINKDIAG
HML VCI



Full System
Full Function

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✓

Software Subscription:



Passenger Software
(included)



HD Software
(included)

Specifications

Operating System	Android 10.0
Screen Size	10-Inch Touch-Display
ROM/RAM	128GB / 4GB
Battery	12.600mAh / 3.8V
VCI	THINKDIAG HML

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Heavy-Duty Diagnostics. Unmatched Capability.

The THINKTOOL Master CV is built for the toughest jobs - bringing powerful, OE-level diagnostics to commercial vehicles, medium-duty trucks, and heavy-duty fleets. Designed for technicians who service it all, it combines advanced bi-directional control, ECU coding, and specialized commercial vehicle coverage in one rugged, all-in-one platform.

+36 Maintenance Resets

What's compatible? Explore the THINKTOOL Master CV.

Supports 9 Functional Modules

(The Modules are sold separately)



Thermal Imager



Scope Box



Endoscope



Printer



Battery Tester



Worklight



PROG

For more details, see the 'Functional Modules' section on our website.

Equipped with 13 Non-Standard Connectors

- | | |
|---------------------------|------------------------|
| ❶ VOLVO-8 Connector | ❸ RENAULT-12 Connector |
| ❷ BENZ-14 Connector | ❹ CAT-9 Connector |
| ❸ ISUZU-20 Connector | ❺ IVECO-30 Connector |
| ❹ ISUZU-3 Connector | ❻ IVECO-38 Connector |
| ❺ OBD-16 Connector | ❼ MAN-12 Connector |
| ❻ OBD-6 Connector | ❽ MAN-37 Connector |
| ❼ Type II OBD-9 Connector | |



Covering 200+ Commercial Vehicle Brands

Precision ADAS Calibration. Maximum Safety.

Your vehicle's Advanced Driver-Assistance System (ADAS) is designed to keep you safer and more confident on the road. We specialize in accurate ADAS calibrations to ensure every safety feature works exactly as intended. From Adaptive Cruise Control (ACC) and Lane Departure Warning (LDW) to Around View Monitoring (AVM) and Blind Spot Detection (BSD), our expert technicians deliver factory-accurate results - keeping your systems performing at their best.



Blind Spot Monitoring



Adaptive Cruise Control



360° Panoramic Monitoring



Collision Warning



Lane Departure Warning

What's New? Explore the THINKTOOL Master CV.

Full System, Full Functions

- Read and Clear DTCs
- Actuation Test
- Live Data Stream
- Special Function



What's inside the box?

- 1x THINKTOOL Master CV, 1x THINKDIAG HML, 1x 3-in-1 Charger (US, UK and EU Plug), 1x Charging Cable
- 1x Diagnostic Cable, 1x Programming Cable, 1x OBD Adaptor, 1x Adaptor, 4x Adaptor Cable (Type A), 4x Adaptor Cable (Type B), 4x Adaptor Cable (Type C), 4x Adaptor Cable (Type D), 4x Adaptor Cable (Type E), 4x Adaptor Cable (Type F), 4x Adaptor Cable (Type G), 4x Adaptor Cable (Type H), 4x Adaptor Cable (Type I), 1x 8 PIN OBD-JUMPER Connection Cable, 1x ISUZU-20, 1x OBD-9, 1x OBD-6, 1x CAT-9, 1x HD-OBD-16, 1x HD-BENZ-14, 1x IVECO-30, 1x IVECO-38, 1x MAN-12, 1x MAN-37, 1x PAD4HD-RENAULT-12, 1x ISUZU-3, 1x VOLVO-8
- 1x User Manual, 1x Password Letter, 1x Packing List



Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:

THINKTOOL 195
Automotive Diagnostic Tool



THINKCAR

LEADING TECH IN DIAGNOSTICS

HD



THINKSCAN HD

Automotive Heavy Duty Scanner



Supports +75
HD Brands



Full System
Scan



DPF Regeneration

Diagnostic Features:

Full OBDII / EOBDII Function	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Coding	✗

Software Subscription:



HD Software
(included)

Specifications

Operating System	Android 8.1
Screen Size	5.0-Inch Touch-Display
ROM/RAM	64GB / 2GB
Battery	3.150mAh / 3.8V
Diagnostic Cable:	1.2m

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Powerful Heavy Duty Scanner.

The THINKSCAN HD is built for professionals who work with trucks, buses, and commercial vehicles, supporting a broad range of heavy-duty models. From reading and clearing fault codes to ECU Coding and analyzing live data, it delivers everything you need for fast, accurate troubleshooting.

Featuring a rugged and durable build with a responsive 5-inch touchscreen, the ThinkScan HD delivers reliable performance even in demanding workshop environments.

+8 Maintenance Resets



What's new? Experience the ThinkScan HD.

Key Features:

- Supports over 74 HD Brands worldwide
- Full-system scan & advanced scanning capabilities
- Read & clear DTCs (diagnostic trouble codes) quickly
- Perform active tests and access live data streams
- 8 Maintenance Resets
- Sleek, compact design with a 5.0" responsive screen
- Includes commonly used maintenance & service functions
- Supports +26 languages

ThinkScan HD - Fast. Powerful. Reliable.



What's inside the box?

- 1x ThinkScan HD, 1x Charging Cable
- 1x OBD I Adapter, 1x OBD Diagnostic Cable, 1x Manual Jumper Kit (4x 9pcs)
- 1x OBD-9, 1x OBD-6, 1x CAT-9
- 1x Quick Start Manual, 1x Packing List

Vehicle Coverage:

Please scan the QR Code to see the full vehicle coverage list:



THINKTOOL SERIES I COMPARISON CHART

Model						
						
	THINKTOOL Euro 399	THINKTOOL Euro 394	THINKTOOL Euro T391	THINKTOOL Euro 195	THINKTOOL Euro 191	THINKTOOL Reader 8
Hardware						
Screen size	14.0-INCH	12.0-INCH	10.0-INCH	9.0-INCH	8.0-INCH	6.2-INCH
VCI	THINKLINK PRO J2534/CAN FD DoIP ISO 14230-4 (KWP2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) SAE-J1939 SAE-J2411 SAE-2819 PLC-J2497 More...	THINKLINK PRO J2534/CAN FD DoIP ISO 14230-4 (KWP2000) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM) SAE-J1939 SAE-J2411 SAE-2819 PLC-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 CAN FD DoIP ISO 14230-4 (KWP 2000) ISO 15765-4 (CAN) ISO 9141-2 (ISO) ISO 14229 (UDS) SAE J1850 (VPW & PWM)	DIAG MINI2 CAN FD DOIP ISO 14230-4 (KWP) ISO 15765-4 (CAN) ISO 9141-2 (ISO) SAE J1850 (VPW & PWM)	DB15 CABLE CAN FD ISO 14230-4 (KWP2000) ISO 15765-4 (CAN) ISO 9141-2 (ISO) SAE J1850 (VPW & PWM) OBDII & EOBD
ROM/RAM	256GB/8GB	256GB/8GB	128GB/4GB	128GB/4GB	64GB/4GB	32GB/2GB
Camera	20MP Rear I 8MP Front	13MP Rear I 5MP Front	13MP Rear	8MP Rear	✖	13MP Rear
Battery	22.400mAh/3.8V	12.600mAh/3.8V	12.600mAh/3.8V	12.600mAh/3.8V	4.150mAh/3.8V	4.150mAh/3.8V
Processor	2.2GHz I OCTA-Core	2.2GHz I OCTA-Core	2.0GHz I QUAD-Core	2.0GHz I QUAD-Core	2.0GHz I QUAD-Core	2.0GHz I QUAD-Core
Supported Modules	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) ThinkCar TPMS Tool (Optional) PROG (Optional) TKey 101(Optional)	9 Modules Video Scope (Optional) ThinkEasy 2 Battery Test Clip (Optional) Battery Tester (Optional) Scope Box (Optional) ThinkCar TPMS Tool (Optional) PROG (Optional) TKey 101(Optional) Printer (Optional) Thermal Imager (Optional)	5 Modules Video Scope (Optional) ThinkEasy 2 Battery Test Clip (Optional) Scope Box (Optional) ThinkCar TPMS Tool (Optional) USB Printer (Optional)	✖
Software						
Passenger Vehicles Software	2 Years Free	2 Years Free	2 Years Free	2 Years Free	2 Years Free	Lifetime Free
HD Software	2 Years Free	Optional	Optional	✖	✖	✖
EV Software	2 Years Free	2 Years Free	Optional	✖	✖	✖
Operating System	TCOS	TCOS	TCOS	Android 10.0	TCOS	TCOS
VIN Identification	Auto	Auto	Auto	Auto	Auto	✖
ADAS Callibration	✔	✔	✔	✔	✖	✖
Topological Graph	✔	✔	✔	✔	✖	✖
VW Guide Function	✔	✔	✔	✔	✔	✖
Vehicle Support	12V Passenger Vehicles after 1996	12V Passenger Vehicles after 1996	12V Passenger Vehicles after 1996	12V Passenger Vehicles after 1996	12V Passenger Vehicles after 1996	12V Passenger Vehicles after 1996
24V Heavy Duty	220+ Brands	150+ Brands	150+ Brands	✖	✖	✖



THINKTOOL
Euro Master CV



THINKSCAN
HD

10.0-INCH

5.0-INCH

HML
ISO 14230-4 (KWP2000)
ISO 15765-4 (CAN)
ISO 9141-2 (ISO)
ISO 14229 (UDS)
SAE J1850 (VPW & PWM)
SAE-J1939
SAE-J1708

Cable
CAN FD
ISO 14230-4 (KWP2000)
ISO 15765-4 (CAN)
ISO 9141-2 (ISO)
SAE J1850 (VPW & PWM)
More...

128GB/4GB

64GB/2GB

8MP Rear

✕

12.600mAh/3.8V

3.150mAh/3.8V

2.0GHz I QUAD-Core

2.0GHz I QUAD-Core

10 Modules
Video Scope (Optional)
ThinkEasy 2 Battery Test
Clip (Optional)
Battery Tester (Optional)
Scope Box (Optional)
ThinkCar TPMS Tool
(Optional)
PROG (Optional)
TKey 101(Optional)
Worklight (Optional)
Thermal Imager (Optional)
Printer (Optional)

✕

2 Years Free

✕

Standard

2 Years Free

✕

✕

Android 10.0

Android 8.1

Auto

✕

✓

✕

✓

✕

✓

✕

12V Passenger
Vehicles after 1996

✕

220+ Brands

75+ Brands

THINKCAR

LEADING TECH IN DIAGNOSTICS



THINKTOOL SERIES I COMPARISON CHART

Model



THINKTOOL
Euro 399



THINKTOOL
Euro 394



THINKTOOL
Euro T391



THINKTOOL
Euro 195



THINKTOOL
Euro 191



THINKTOOL
Reader 8

Diagnostic Features

Full OBDII/ EOBDII Funtion	✓	✓	✓	✓	✓	✓
Read and Clear DTCs	✓	✓	✓	✓	✓	✓
Live Data Streams	✓	✓	✓	✓	✓	✓
Actuation Test	✓	✓	✓	✓	✓	✓
Coding	✓	✓	✓	✓	✓	✓
TPMS	Optional	Optional	Optional	Optional	Optional	Optional
Special Function	✓	✓	✓	✓	✓	✓
Video Remote	✓	✓	✓	✓	✗	✗

Maintenance Reset	48 Functions	48 Functions	42 Functions	36 Functions	35 Functions	16 Functions
	- AdBlue Reset - Adaptive Front Lighting System Reset - Airbag Reset - Air/Fuel Ratio Reset - ABS Bleeding - Battery Matching - Gearbox Learning - Brake-pad Reset - Electronic Water Pump Starting - DPF Regeneration - EGR Adaption - Electronics Throttle Adaption - Gear Learning - Anti-theft/Key Matching - Injector Coding - Language - NOx Sensor Reset - ODO Meter Reset - Oil Reset - Steering Angle Reset - Seat Calibration - Stop/Start Settings - Sunroof Initialization - Air Suspension Matching - TPMS Reset - Transport Mode - Tyre Size Adjustment - Windows Calibration - ODO Check - AC System Relearn/Initialization - Engine Power Balance Monitoring - Gas Particulate Filter Regeneration - High-Voltage Battery Diagnostics - Intelligent Cruise Control System - Motor Angle Calibration - Immobilization Programming - Clutch Matching - ECU Reset - FRM Matching - Gateway Module Data Calibration - Rainfall Light Sensor Settings - Turbocharging Matching - Coolant Replacement - Air Compressor - DC-DC Convertor - High Voltage Power Outage - Mild Hybrid Electric Vehicle - Onboard Charger	- AdBlue Reset - Adaptive Front Lighting System Reset - Airbag Reset - Air/Fuel Ratio Reset - ABS Bleeding - Battery Matching - Gearbox Learning - Brake-pad Reset - Electronic Water Pump Starting - DPF Regeneration - EGR Adaption - Electronics Throttle Adaption - Gear Learning - Anti-theft/Key Matching - Injector Coding - Language - NOx Sensor Reset - ODO Meter Reset - Oil Reset - Steering Angle Reset - Seat Calibration - Stop/Start Settings - Sunroof Initialization - Air Suspension Matching - TPMS Reset - Transport Mode - Tyre Size Adjustment - Windows Calibration - ODO Check - AC System Relearn/Initialization - Engine Power Balance Monitoring - Gas Particulate Filter Regeneration - High-Voltage Battery Diagnostics - Intelligent Cruise Control System - Motor Angle Calibration - Immobilization Programming - Clutch Matching - ECU Reset - FRM Matching - Gateway Module Data Calibration - Rainfall Light Sensor Settings - Turbocharging Matching - Coolant Replacement - Air Compressor - DC-DC Convertor - High Voltage Power Outage - Mild Hybrid Electric Vehicle - Onboard Charger	- AdBlue Reset - Adaptive Front Lighting System Reset - Airbag Reset - Air/Fuel Ratio Reset - ABS Bleeding - Battery Matching - Gearbox Learning - Brake-pad Reset - Electronic Water Pump Starting - DPF Regeneration - EGR Adaption - Electronics Throttle Adaption - Gear Learning - Anti-theft/Key Matching - Injector Coding - Language - NOx Sensor Reset - ODO Meter Reset - Oil Reset - Steering Angle Reset - Seat Calibration - Stop/Start Settings - Sunroof Initialization - Air Suspension Matching - TPMS Reset - Transport Mode - Tyre Size Adjustment - Windows Calibration - ODO Check - AC System Relearn/Initialization - Engine Power Balance Monitoring - Gas Particulate Filter Regeneration - High-Voltage Battery Diagnostics - Intelligent Cruise Control System - Motor Angle Calibration - Immobilization Programming - Clutch Matching - ECU Reset - FRM Matching - Gateway Module Data Calibration - Rainfall Light Sensor Settings - Turbocharging Matching	- AdBlue Reset - Adaptive Front Lighting System Reset - Airbag Reset - Air/Fuel Ratio Reset - ABS Bleeding - Battery Matching - Gearbox Learning - Brake-pad Reset - Electronic Water Pump Starting - DPF Regeneration - EGR Adaption - Electronics Throttle Adaption - Gear Learning - Anti-theft/Key Matching - Injector Coding - Language - NOx Sensor Reset - ODO Meter Reset - Oil Reset - Steering Angle Reset - Seat Calibration - Stop/Start Settings - Sunroof Initialization - Air Suspension Matching - TPMS Reset - Transport Mode - Tyre Size Adjustment - Windows Calibration - ODO Check - Immobilization Programming - Clutch Matching - ECU Reset - FRM Matching - Gateway Module Data Calibration - Rainfall Light Sensor Settings - Turbocharging Matching	- AdBlue Reset - Adaptive Front Lighting System Reset - Airbag Reset - Air/Fuel Ratio Reset - ABS Bleeding - Battery Matching - Gearbox Learning - Brake-pad Reset - Electronic Water Pump Starting - DPF Regeneration - EGR Adaption - Electronics Throttle Adaption - Gear Learning - Anti-theft/Key Matching - Injector Coding - Language - NOx Sensor Reset - ODO Meter Reset - Oil Reset - Steering Angle Reset - Seat Calibration - Stop/Start Settings - Sunroof Initialization - Air Suspension Matching - TPMS Reset - Transport Mode - Tyre Size Adjustment - Windows Calibration - ODO Check - Clutch Matching - ECU Reset - FRM Matching - Gateway Module Data Calibration - Rainfall Light Sensor Settings - Turbocharging Matching	- A/F Reset - NOx Sensor Reset - Injector - Immo - Bleeding - TPMS Reset - GearBox Learn - Gear Learn - Elec. Throttle Rim - EGR Adaption - SAS Reset - Oil Reset - DPF Reg. - BAT. Match - AdBlue Reset - Clutch Matching

THINKCAR

LEADING TECH IN DIAGNOSTICS



THINKTOOL
Euro Master CV



THINKSCAN
HD



Optional



35 Functions

- Clutch Relearn
- Cylinder deactivation compression
- Injector Coding
- Service Reset
- Speed Limit Adjustment
- Urea Drive(DEF)
- DPF Regen
- Parameter Setting
- Idle Speed Adjustment
- Fan Calibration
- Remote Throttle
- Deep clearing of DTCs
- Flash Data Conversion
- Data Optimization
- Brake Pad Replacement
- Transmission Replacement
- Nox Sensor
- EPB
- TPMS Relearn
- ABS Bleeding
- Aftertreatment
- Immobilizer
- Steering Angle
- Suspension
- Throttle Relearn
- Windows Relearn
- Odometer
- Language Change
- Adaptive Headlamp
- Tire Size Change
- ABS/SRS Reset
- VGT Relearn
- PTO Change
- Trans Relearn
- BMS

8 Functions

- Injector Coding
- Oil Reset
- DFP Reg.
- Brake-Pod Reset
- Clutch Matching
- Speed Limit Reset
- Cylinder Cut Out Test
- SCR Reset



THINKCAR

LEADING TECH IN DIAGNOSTICS

THINKTOOL 394
AI Automotive Diagnostic Tool

THINKTOOL 399
AI Automotive Diagnostic Tool

**We don't sell coffee – but we offer you time for it!
Work smarter. Not harder.**

The THINKTOOL 394 & THINKTOOL 399 are compact yet powerful diagnostic devices built for today's fast-paced, digitally driven workshops. Combining precision, speed, and smart features in one sleek design, they deliver everything technicians need for full-vehicle diagnostics.

THINKTOOL powered by AI

www.thinkcareuro.com

A close-up, high-contrast photograph of a person's hands wearing grey work gloves, holding a black tire. The tire's tread pattern is clearly visible, featuring a series of parallel grooves and sipes. A red line runs down the center of the tire, indicating the location of a TPMS (Tire Pressure Monitoring System) sensor. The background is dark and out of focus.

VENU

TPMS

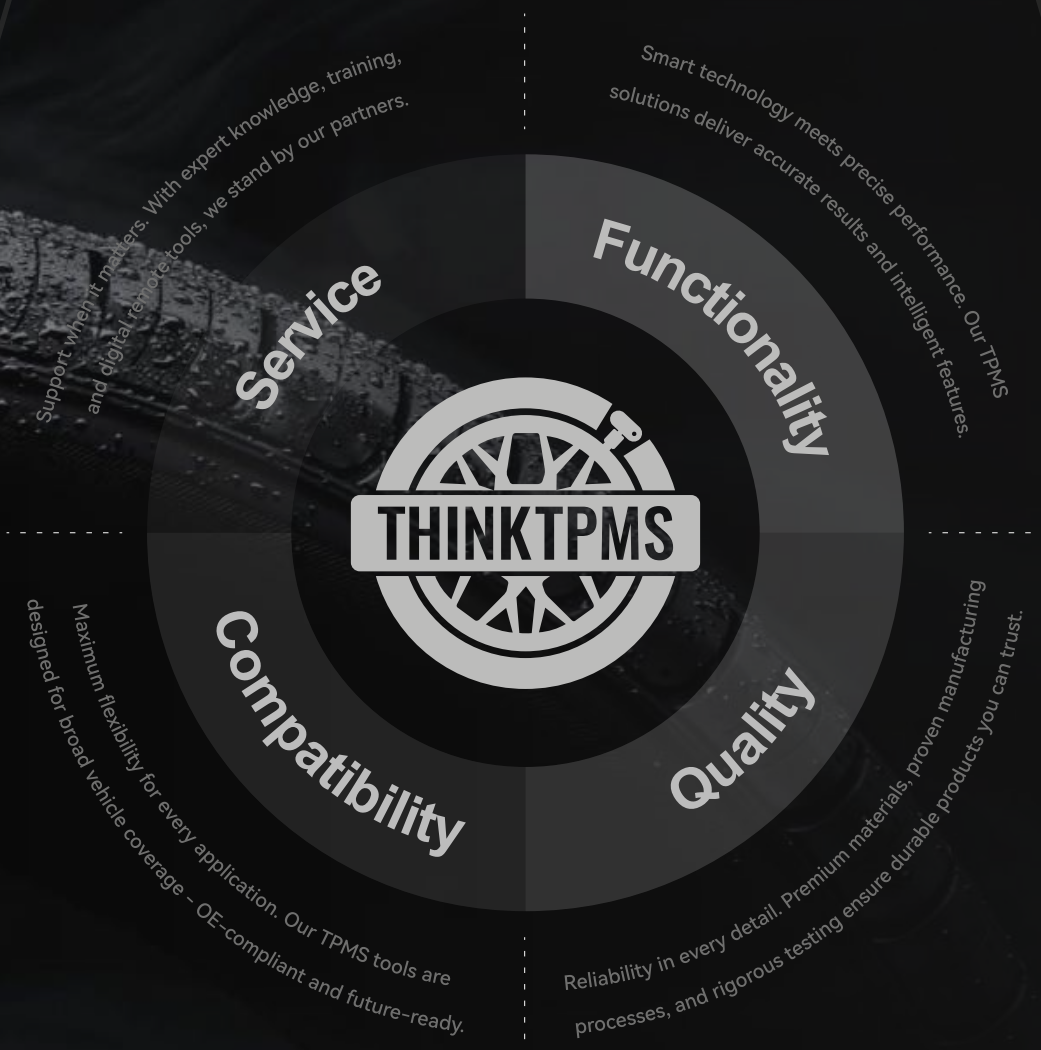
Providing workshops with
specialized Tire Pressure Solutions.



TIRE PRESSURE TOOLS

VENU

Precision meets innovation: The Venu Series sets a new benchmark in TPMS technology. Designed for modern vehicles and built with cutting-edge features, it delivers maximum reliability, broad compatibility, and smart performance – ready for today's demands and tomorrow's standards.

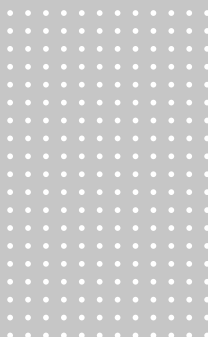


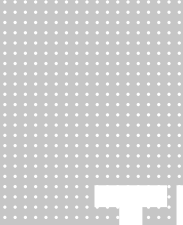
VENU

LEADING TECH IN
DIAGNOSTICS

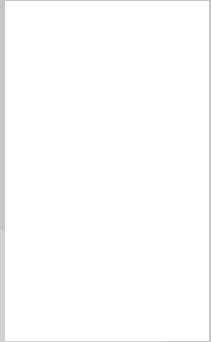
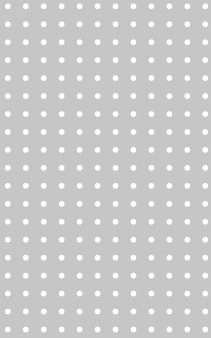
www.thinkcareeuro.com

03





TPMS DIAGNOSTIC TOOLS



THINKCAR

LEADING TECH IN DIAGNOSTICS

VENU 701



Explore the new
Tire Maintenance Remote Service Terminal

VENU 701

Tire Maintenance Remote Service Terminal



Video Remote



TPMS Diagnostics



AI TPMS



34 Maintenance
Functions



Multiprotocol

VENU 701 Features:

Full TPMS Service	✓
Read and Clear DTC's	✓
Live Data Stream	✓
Actuation Test	✓
Advanced Coding	✓
Online Programming	✗
Software Subscription:	



Passenger Software
(included)

Specifications

Operating System	Android 10.0
Screen Size	5-Inch Touch-Display
ROM/RAM	64GB / 4GB
Battery	3.150mAh / 3.8V
Camera	8 MP

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



The Ultimate Smart Solution for TPMS Diagnostics

Revolutionize your workshop with the THINKCAR VENU 701, a next-generation remote service terminal designed for precision, speed, and convenience.

Combining powerful local diagnostics with real-time video support, it brings AI-powered TPMS functions, instant VIN recognition, and intuitive Q&A assistance to your fingertips. Effortlessly perform sensor activation, learning, and programming, alongside full-system diagnostics and 34 essential maintenance tasks.

+34 Maintenance Functions



What's new? Experience the VENU 701.

Next-Level TPMS Diagnostics, Built for Precision.

The THINKCAR VENU 701 goes beyond basic scanning to deliver complete TPMS diagnostics with professional-grade accuracy.

Effortlessly support tire pressure relay activation, sensor reading, fault diagnosis, learning, and programming – all from one intelligent device. Whether you're servicing a single vehicle or managing a busy workshop, the VENU 701 streamlines every step of the TPMS process, ensuring faster turnarounds and smarter results.

Accurate Diagnostics. Intuitive programming. Smart integrated AI.



Auto VIN Code

THE VENU 701 automatically reads the VIN code of the vehicle



AI TPMS

Helpful AI-driven Q&A Assistant



Full-system Diagnostics

Read and clear DTCs, access real-time data streams, and perform active system tests with ease.



OE-Level TPMS Diagnostics

Step into the future of automotive service with the THINKCAR VENU 701 - a powerful diagnostic terminal that brings OE-level precision to your workshop.

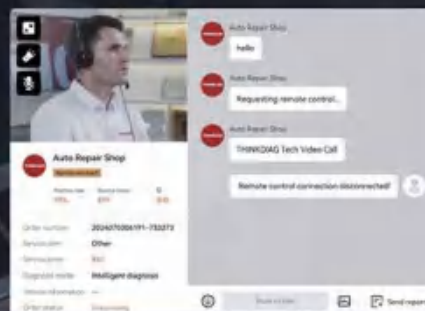
Combining advanced local diagnostics with real-time video support, it delivers fast, intelligent service wherever you are. The VENU 701 supports the latest protocols including CAN 2.0, DoIP, and CAN FD, ensuring full compatibility with modern vehicles. From reading and clearing fault codes to live data streaming, bi-directional control, and advanced coding, it puts dealer-level diagnostics in the palm of your hand.

Built for speed, powered by AI, and designed to simplify complexity - the VENU 701 turns every job into a smarter, faster, and more professional experience.



Support needed? Explore THINKCAR's Video Remote Service.

With THINKCAR's Video Remote Service, technicians can connect with experts in real time for live diagnostics, guidance, or second opinions. Share your screen, show live data, and solve complex issues faster.



What's inside the box?

- 1x VENU 701, 2x VENU 5 TPMS Sensor,
- 2x DB30 Main Diagnostic Cable, 1x Adapter 5V/2.5A (without Charging Cable), 1x Universal TPYE-C to USB Cable
- 1x User Manual, 1x Packing List, 1x Password Letter

Vehicle Coverage TPMS:

Please scan the QR Code to see the full TPMS coverage list:



VENU 701

Tire Maintenance Remote
Service Terminal



VENU 90

TPMS Activation Tool



Supports 98% of
the Vehicles



Works
Independently



Wifi Upgrade



User-friendly
Interface

VENU 90 Features:

WIFI	WIFI Upgrades
Bluetooth	Dual Mode 5.0
USB Port	Type-C
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Diagnostic Connector	OBDII-16
Languages	Supporting 14 languages

Certifications:

CE, FCC, IC, ROHS, CP65
Battery Certifications: MSDS, UN38.3

Specifications

Model	VENU 90
Screen Size	2.8-Inch (320x240px)
Size	205 x 89 x 33.5mm
Battery	3.000mA/3.8V
Accessories	Type-C Cable 1m, User Manual

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Smart Programming, Made Simple.

Meet the THINKCAR VENU 90 – the intelligent TPMS programmer built for speed, accuracy, and ease. Activating, programming, and relearning sensors takes seconds, with full support for 315 and 433 MHz. No guesswork – just real-time data, Wi-Fi updates, and OE-level precision in one sleek, ready-to-go tool.



All-in-One TPMS Tool.

The VENU 90 is a powerful, multifunctional device designed for comprehensive TPMS service. It supports fast TPMS sensor activation – just 5 seconds after initial setup – and works at a comfortable distance of up to 1.2 meters. In addition to sensor activation, the VENU 90 offers TPMS Relearn, TPMS Health Check, and can read full sensor information. It also features OBD detection, TPMS system functions, and key frequency detection, making it an essential tool for modern TPMS services.

With its speed, versatility, and user-friendly features, the VENU 90 is the smart choice for efficient and reliable TPMS service in any workshop.

What's new? Experience the VENU 90.

Total Sensor Control, One Tap Away.

Effortlessly activate TPMS sensors with the THINKCAR VENU 90. Compatible with both 315MHz and 433MHz frequencies, it reads sensor ID, tire pressure, temperature, and battery status with pinpoint accuracy.

Fast, reliable, and workshop-ready. Get complete tire insight in seconds.

The VENU 90 is capable of programming up to 12 VENU sensors simultaneously, offering fast programming and improving work efficiency.



Supporting sensor activation for more than **98%** of vehicles equipped with tire pressure sensors.



Compatibility

THINKCAR VENU 90 can program all THINKCAR produced sensors, including S3, VENU 5 and VENU 5 Pro Sensors.



TPMS Sensor Programming

Program sensors your way with the THINKCAR VENU 90 – Auto Create, Manual Create, or Copy ID – for fast, flexible, and hassle-free TPMS setup.



VENU 90

TPMS Activation Tool



VENU-i Pro

Intelligent TPMS Detection Tool



Smart App



Supports
Diagnostic Tools*



TPMS Detection

*Supports only THINKCAR Diagnostic Tools

VENU-i Pro Features:

Operating System	ARM
Bluetooth	Dual Mode 4.2
USB Port	Type-C
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Language	English (Screen Display)
App Language	Multilingual

Certifications:

CE, FCC, IC, ROHS, CP65
Battery Certifications: MSDS, UN38.3

Specifications

Model	VENU-i Pro
Screen Size	1.77-Inch (128x160px)
Size	192 x 60 x 31mm
Battery	2.000mAh / 3.8V
Accessories	Type-C Cable 1m, User Manual

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Unlock Smarter Tire Service with Venu-i Pro.

Step into the future of tire maintenance with Venu-i Pro - the ultimate intelligent TPMS detection tool designed for speed, accuracy, and ease. Whether you're a professional technician or an auto service provider, the Venu-i Pro empowers you to detect, diagnose, and deliver with unmatched efficiency.

Dual Frequency

Supports activation of dual-frequency TPMS sensors at 315MHz and 433MHz.



What's new? Experience the VENU-i Pro.

One Tool. Two Possibilities.

Seamless TPMS Access via THINKTOOL

Pair the Venu-i Pro with any THINKTOOL diagnostic devices (excluding models with built-in TPMS functionality) to access the vehicle's TPMS system via Bluetooth. This allows for quick, wireless diagnostics and sensor status checks with ease and precision.

Mobile Activation & Programming Made Easy

Download the **Venu-i Pro App** to effortlessly connect with OEM tire pressure sensors. Activate and program THINKCAR TPMS sensors directly through your mobile phone - anytime, anywhere.

Scan QR Code to download the i-VENU Mobile App (available for Android only)



OE-Level Diagnostics

Enables fast and reliable TPMS sensor activation, programming, and relearn procedures.



Supports THINKCAR Diagnostic Tools

only models with built-in TPMS functionality



VENU-i Pro

Intelligent TPMS Detection Tool



VENU-i Mini

Intelligent TPMS Detection Tool



Smart APP



TPMS Detection



Dual Frequency

VENU-i Mini Features:

Operating System	ARM
WIFI	Firmware Updates via mobile App
USB Port	Type-C
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Diagnostic Connector	-
Language	Multilingual

Certifications:

CE, FCC, IC, ROHS, CP65
Battery Certifications: MSDS, UN38.3

Specifications

Model	VENU-i Mini
Screen Size	No Screen
Size	165.5 x 48 x 36mm
Weight	117g
Accessories	User Manual

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Compact Design, Great Capability.

The VENU-i Mini is a small but powerful TPMS detection tool designed for professionals and DIY enthusiasts who need mobility without sacrificing functionality. About the size of a smartphone, it offers great TPMS diagnostics and can easily be connected to your smartphone.

Don't let the size fool you - it's a real tool for real work.

Dual Frequency

Supports activation of dual-frequency TPMS sensors at 315MHz and 433MHz.



What's new? Experience the VENU-i Mini.

App Intelligence in Your Pocket.

The VENU-i Mini is a compact sensor programming and activation tool that delivers serious intelligence through a powerful, app-driven platform. Built for professionals who value mobility and speed, it combines a smart, Android-based interface -all in a device that fits comfortably in your pocket. The App also provides access to repair information and enables searching supported vehicle models via OE number.

Designed for technicians who want more capability in less space, the VENU i Mini proves that great things really do come in small packages.

Scan QR Code to download the i-venu Mobile App (available for Android only)



TPMS Diagnostics

Supports TPMS sensor activation & programming



	ID	kPa	°C	Battery
FL	A0035C96	242Kpa	27°C	Normal
FR	A0035C95	242Kpa	26°C	Normal
RR	A0035C94	242Kpa	27°C	Normal
RL	A0035C93	242Kpa	27°C	Normal

Dual Frequency

Supports activation of dual-frequency TPMS sensors at 315MHz and 433MHz



VENU-i Mini

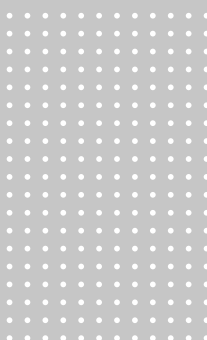
Intelligent TPMS Detection Tool

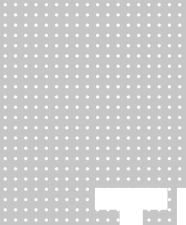


LEADING TECH IN
DIAGNOSTICS

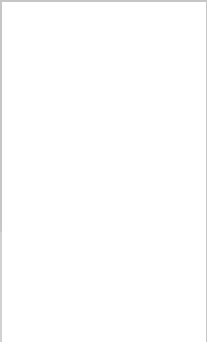
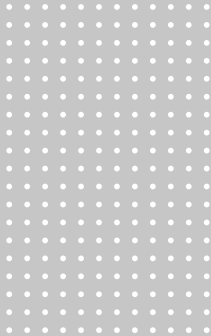
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04





TPMS SENSORS



VENU 5

Programmable Universal Tire Pressure Sensor



Black
Metal

Gray
Metal

Black
Rubber

A variety of valve
stem options



Supports 98% of
the Vehicles



Unlimited
Programming



Replace OE
Sensors



Strong Signal
Transmission

VENU 5 Features:

Pressure Monitoring	0-930kPa
Pressure Accuracy	±5kPa
Temperature Accuracy	±5°C
Operating Temperature	-40°C to +125°C
Storage Temperature	-40°C to +125°C
Acceleration Temperature	±15%
Operating Humidity	≤92%

Certifications:

CE, FCC, IC, ROHS, CP65, IP67, MSDS (Air and Sea Transport Certification)

Specifications

Model	VENU 5 Pro
Battery Life	4-6 years
Weight	25g
Size	71.78 x 42 x 27.34mm
Waterproof Rating	IP67

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Unleash Tire Pressure Precision.

The THINKCAR VENU 5 is a universal TPMS sensor designed for seamless OE-level performance. With dual-frequency support (315MHz & 433MHz), fast programming, and 98% vehicle coverage, it ensures reliable tire pressure monitoring. Durable, efficient, and easy to install.

VENU 5 is the smart choice for professionals and drivers alike.

Powerful Features. Explore the VENU 5 Sensors.

Supports 98% Vehicles

315 MHz& 433 MHz Dual Frequency



Powerful Sensor

Equipped with an upgraded NXP chip for enhanced signal strength, enabling faster programming and activation



Replaces OE Sensors

The VENU 5 can copy OE data and replaces OE sensors



What's combinable? Explore the VENU eco system.

Seamlessly integrate our cutting-edge Sensors with all the devices (VENU 90, VENU 701, VENU-i Pro, and VENU-i Mini) - unlocking the full potential of the VENU ecosystem for smarter, more connected performance.



VENU 5

Programmable Universal
Tire Pressure Sensor



VENU 5 Pro

Programmable Universal Tire Pressure Sensor



Black
Metal

Gray
Metal

Black
Rubber

A variety of valve
stem options



Supports 98% of
the Vehicles



Unlimited
Programming



Replace OE
Sensors



Small & Light



Strong Signal
Transmission

VENU 5 Pro Features:

Pressure Monitoring	0-930kPa
Pressure Accuracy	±5kPa
Temperature Accuracy	±5°C
Operating Temperature	-40°C to +125°C
Storage Temperature	-40°C to +125°C
Acceleration Temperature	±15%
Operating Humidity	≤92%

Certifications:

CE, FCC, IC, ROHS, CP65, IP67, MSDS (Air and Sea Transport Certification)

Specifications

Model	VENU 5 Pro
Battery Life	4-6 years
Weight	24g
Size	71.78 x 27.31 x 24.85mm
Waterproof Rating	IP67

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Advanced Control, Maximum Coverage.

The THINKCAR VENU 5 Pro takes TPMS technology further with dual-frequency support, stronger signal transmission, and wider compatibility. Engineered for precision and speed, it programs in seconds and fits 98% of vehicles. Reliable, efficient, and built to last.

It's the pro's ultimate TPMS Sensor solution.



Powerful Features. Explore the VENU 5 Sensors.

Supports 98% Vehicles

315 MHz & 433 MHz Dual Frequency



Powerful Sensor

With a stronger signal, which option demonstrates faster performance in programming and activation.



Replaces OE Sensors

The VENU 5 Pro can copy OE data and replaces OE sensors



What's combinable? Explore the VENU eco system.

Seamlessly integrate our cutting-edge Sensors with all the devices (VENU 90, VENU 701, VENU-i Pro, and VENU-i Mini) - unlocking the full potential of the VENU ecosystem for smarter, more connected performance.



VENU 5 Pro

Programmable Universal
Tire Pressure Sensor



VENU 7BT

Bluetooth Tire Pressure Sensor

Only for Tesla Models



Easy & Fast Activation



Only for Tesla



Replace OE
Sensors



Plug & Go



Low-Power
Consumption

VENU 7BT Features:

Pressure Monitoring	0-800kPa
Pressure Accuracy	±10kPa
Temperature Accuracy	±3°C
Operating Temperature	-40°C to +105°C
Storage Temperature	-40°C to +105°C
Operating Humidity	±90%
Bluetooth Frequency	2.4GHz BLE

Certifications:

CE, FCC, IC, ROHS, CP65, IP67, MSDS (Air and Sea Transport Certification)

Specifications

Model	VENU 7BT
Battery Life	4-6 years
Weight	32g
Size	71.78 x 61 x 27.34mm
Waterproof Rating	IP67

Years of warranty:



For further information, please scan
the QR code to visit our website:
www.thinkcareuro.com



Smart Sensing, Made for Tesla.

Experience next-gen tire monitoring with the THINKCAR VENU 7BT - Bluetooth-enabled and tailor-made for Tesla. Designed for Models 3, Y, S, and X, it pairs automatically with your vehicle, no tools or apps needed. Delivering real-time, OE-accurate data with effortless setup, VENU 7BT ensures your Tesla drives smarter, safer, and more connected - right from the first mile.



Powerful Features. Explore the 7BT Sensors.

High-End Configuration

Adopting 2.4GHz BLE wireless technology with highly integrated chips and automotive grade components



Replace OE Sensors

Effortlessly copy OE data and upgrade to precision-engineered replacement sensors



Low-Power Consumption

Minimal energy, maximum efficiency



Specially designed for Tesla

Precision Meets Innovation – The VENU 7BT Sensor for Tesla

Engineered exclusively for Tesla vehicles, the VENU 7BT Sensor offers seamless integration, superior performance, and advanced technology tailored to your Tesla's needs. From precise monitoring to enhanced safety features, this sensor is the perfect match for the uncompromising quality Tesla drivers expect.

Compatible with the following Tesla models:



Tesla Model 3
(Jan 2020+)



Tesla Model S
(Jun 2021+)



Tesla Model X
(Jan 2021+)



Tesla Model Y
(Oct 2020+)

VENU 7BT

Bluetooth
Tire Pressure Sensor





VENU





VENU

TPMS

Providing workshops with
specialized Tire Pressure Solutions.

THINKCAR
LEADING TECH IN DIAGNOSTICS

