

IDC6 DIAGNOSTIC SOFTWARE

A diagnostic experience
never reached before



TEXA

The history of TEXA's software that changed diagnostics

The development process of **TEXA's software has always been driven by innovation**. Since its birth, TEXA has always worked towards exceeding the limits of diagnostic technology, by expanding its functions and improving its operating efficiency. Thanks to an ongoing commitment to research and development, TEXA was able to transform the diagnostics scene, by offering advanced and high-tech solutions for a wide range of vehicles.

**IDC
1&2**

2000

IDC INFO
DATA
CARS
TEXA

IDC (Info Data Cars) was the first TEXA software dedicated to car diagnosis, with an original database complete of:

- self-diagnosis
- wiring diagrams
- technical sheets
- mechanical data

With this SW, **TEXA opened the world of diagnosis to 3 different environments:**



- **"SOLVED PROBLEMS"** powered by **Google®** function to search for repair procedures already registered in TEXA databases
- TGS2, for the global scan of the control units

2005

IDC3

IDC4

2010

IDC4 once again expands the diagnostic potentiality of TEXA to work on as many as **5 environments:**



- New captivating and intuitive graphics
- More immediate selections
- Area dedicated to **multimedia** and to useful information for users

**IDC4 evolves and becomes EVO
TGS3s, for the global scan
of the control units**

- Simplified navigation
- New "Wiring Diagram Detail" function for a direct connection between error and component
- All the technical documentation available in Self-diagnosis
- Favourite parameters always available with customised logical groups
- Client Manager section



2015

IDC5

2016



**The brain of TEXA diagnosis
improves further**

- Dynamic and innovative graphics
- Redesign of the menu to make it more intuitive
- Introduction of the touch gesture to zoom
- Interactive wiring diagrams, useful for troubleshooting
- Clearer vehicle parameters thanks to graphs
- Improved update download

**TEXA introduces AI
into diagnosis**

- **Two new functions based on artificial intelligence**
- New graphical interface with redesigned homepage and menus
- Improved user experience
- Common SW architecture
- Faster update installation and launch
- Native integration of all diagnosis levels, from multi-brand to PassThru



2024

IDC4e

IDC6

IDC6 proudly reflects the heritage of its predecessors, bringing diagnosis to a new level of excellence.

Thanks to the synchrony between the most advanced technologies and an intuitive user interface, IDC6 is the culmination of years of innovation and development. Not only does this software consolidate the known functions, but it goes beyond them, offering an **unprecedented diagnostic experience** and a versatility that redefines the industry's standards.

IDC6: at the heart of the solutions for garage equipment

IDC6 is the peak of innovation and integration in the field of automotive diagnostics, as it can interact and continuously adapt to the new features in the industry. It creates the **perfect synergy between TEXA's display units and vehicle interfaces**, taking repair professionals always to the core of multi-brand and multi-environment diagnostics.

Its advanced architecture and an ever more intuitive diagnostic interface provide an **incredible diagnostic experience**: users can quickly and accurately access the diagnostic information they need to solve any kind of problem in the vehicle. Furthermore, IDC6 updates itself constantly. This allows being always at the forefront of modern vehicle diagnostics.

From now on it will be even easier to **work efficiently and safely, reducing downtimes of the vehicle and increasing customer satisfaction**.

The system was designed to face the challenges of the future of diagnosis. In fact, with the evolution of the technologies that feature the latest generation mobility industry, the need for authentication in order to perform protected operations or settings provided for by the manufacturers becomes more and more common.

IDC6 is an **intelligent application** as it has an evolutionary capability to **satisfy user needs** over time, by learning from their behaviours and recommending the use of certain functions that are used less. Furthermore, it creates shortcuts for the most frequent operations, thus **improving efficiency and user experience**.





DIAGNOSIS



MEASUREMENTS



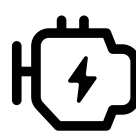
DASHBOARDS



TGS3



**SPECIAL
FUNCTIONS**



**ELECTRIC
VEHICLES**



**ERROR HELP
SHEETS**

IDCG



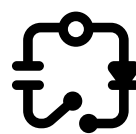
**GUIDED
DIAGNOSIS**



**TECHNICAL
SHEETS**



SUPPORT



**WIRING
DIAGRAMS**



**UTILITY
PROGRAMS**



**TECHNICAL
DATA**



**TECHNICAL
BULLETINS**

The brain of TEXA's diagnostics has evolved once again

Ever since the initial design and development phases of the new IDC6, we have kept in consideration **four essential features** that could not be left aside. The purpose was to get to the release of a software that could - once again - fully meet the new needs of professional users, ever more requested in the Garage Equipment industry.

The result of this great work is actualised in a diagnostic software that is **Intelligent, Simple, Quick** and **Complete**.



Intelligent

Thanks to **Artificial Intelligence**, it allows a simplified access to information. It also uses Artificial Intelligence for troubleshooting.



Simple

It has a **new graphical interface** with a fully **redesigned** homepage. The navigation has been optimised, with preset *tooltips* and *shortcuts*.



Quick

The **release of updates** is automatic and consists in a unified multi-environment architecture.



Complete

It meets any diagnostic need. It allows carrying out Remote and Authenticated Diagnosis, PassThru, protected operations and OE adjustments.



Artificial Intelligence applied to diagnostics

An innovative combination that makes the work of vehicle repairers easier and quicker

The growing impact of electronics and the variety of systems integrated in the vehicles have made the work of diagnostic technicians ever more complex. This change, imposed by technical reasons, often translates into increasingly difficult and time-consuming troubleshooting, with many obstacles and glitches that complicate the identification of the problem causing the malfunction. Moreover, error codes can be due to various causes, and may create possible confusion instead of supporting the diagnosis, leaving it to technicians to find out how to solve the failures encountered.

With IDC6, TEXA has opened its diagnostic software to the potentiality given by the use of Artificial Intelligence, so to make the diagnostic process easier and more straightforward, allowing workshops to save a significant amount of time and drastically reduce the possibility of error during repair work.

This technology uses, aggregates, reprocesses, and makes more accessible the diagnostic contents and support information, providing users with diagnostic indications and paths that are statistically reliable. The exclusive use of sources certified by TEXA, continuously updated, combined with the consolidated experience in the diagnostics industry, ensures and guarantees the validity of the result.

AI therefore becomes a technology supporting mechanics during all the diagnostic operations, as it can provide quick and complete answers to any questions that may arise during their work.

The application of Artificial Intelligence to diagnostics actualises in two original functions: AI Global Search and AI Smart Diagnosis. Both make full use of TEXA's diagnostic know-how of over 30 years, which includes an extremely wide database of stored error codes and thousands of repair solutions, defined and archived by the Call Center, to find the solution to a fault within a short time.



SOURCES

AI Global Search allows preemptively querying TEXA's databases to **identify any information** about a specific problem on a given vehicle, reporting it in a **new, much more accessible form**.

AI Smart Diagnosis, on the other hand, **guides technicians during all the diagnostic phases**: from the automatic vehicle selection to the malfunction solution, through the TGS3s control unit scan, in next to no time. In fact, IDC6 optimises the fault identification and suggests effective troubleshooting solutions for technicians.

All the diagnostic solutions with a TEXPACK subscription include the advanced functionalities of artificial intelligence, offering users a powerful technology to support their daily workshop activities.



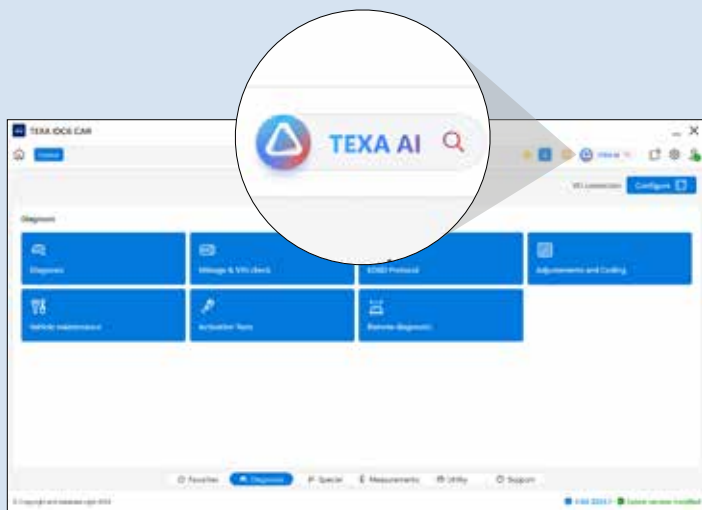
TEXA AI



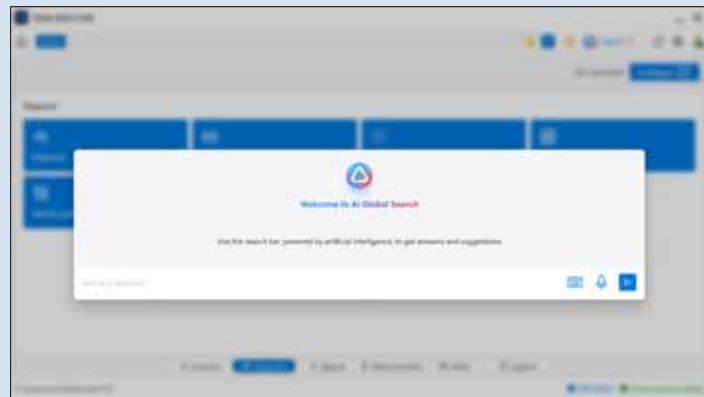
SUPPORT TO DIAGNOSTICS

AI Global Search

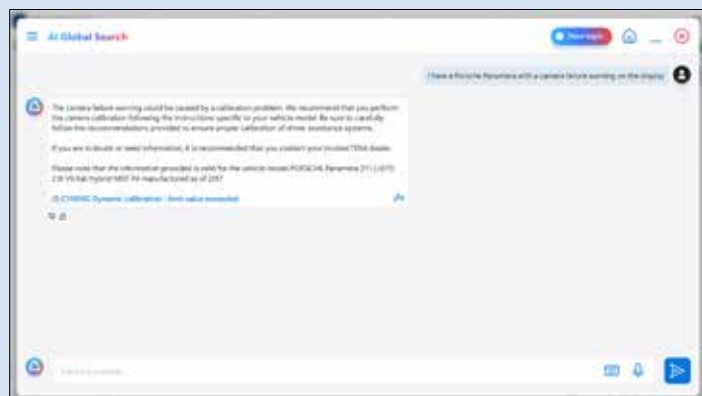
The function that allows querying in advance TEXA's databases to locate all the information related to a certain vehicle:



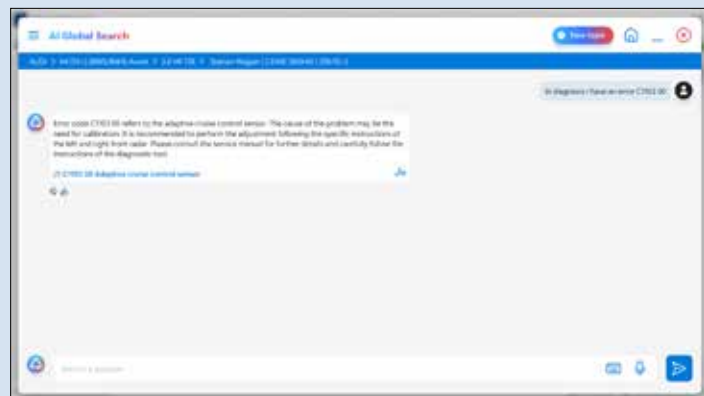
Button to run the "AI Global Search" function, which can be accessed from the IDC6 home page or via diagnosis.



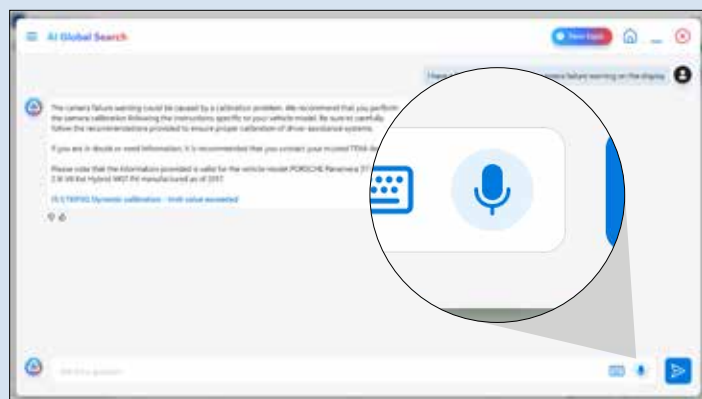
Access to the AI Global Search function.



The search page can be launched starting from a question asked in a conversational way providing information on the vehicle and on the detected fault.



The search page can be launched in a conversational way starting from an error code.



You can also interact with the AI Global Search function using voice controls, thanks to the speech to text service, after clicking on the microphone icon. Function available only on AXONE VOICE.



AI Smart Diagnosis

In next to no time it carries out, step by step, all the vehicle diagnostic phases: from the automatic vehicle selection to the malfunction solution, through the TGS3s control unit scan.



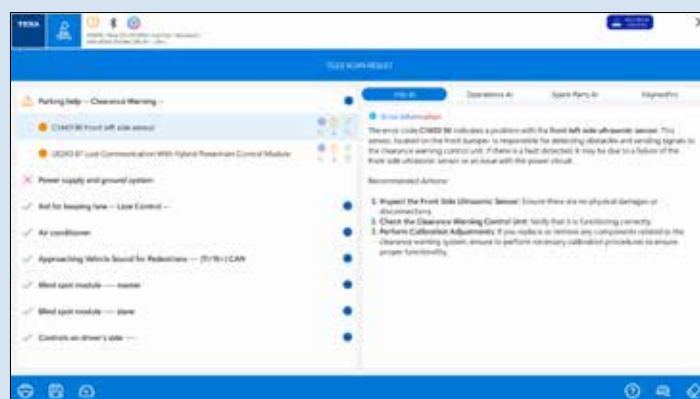
Button for direct access to the function “AI Smart Diagnosis”.



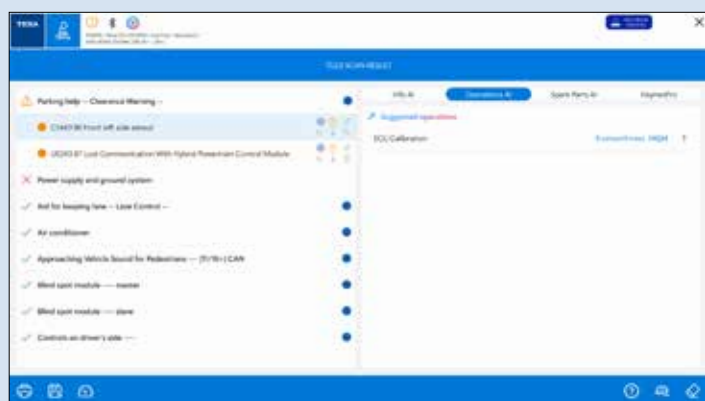
After launching the function, a connection is made with the diagnostic interface, which runs a scan on the vehicle.



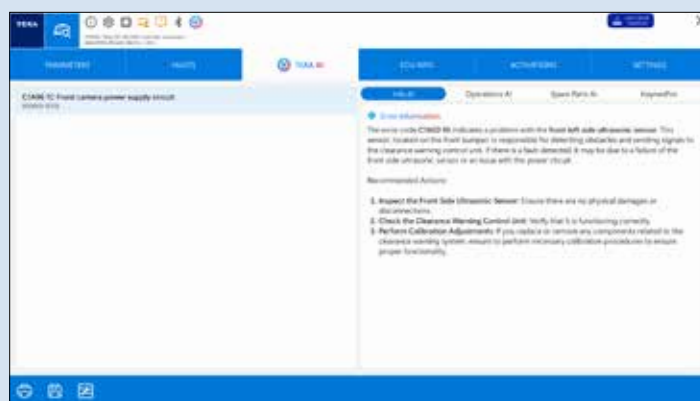
Possible request to specify more precisely the type of vehicle, displayed only if the automatic identification is not sufficient to identify the vehicle univocally.



In the left part of the screen all the control units scanned in the vehicle are displayed, whereas in the right part there is the information on the selected control unit. The information is organised in tabs.



For example, the second tab offers the possibility to view and launch the adjustments recommended to solve the error.

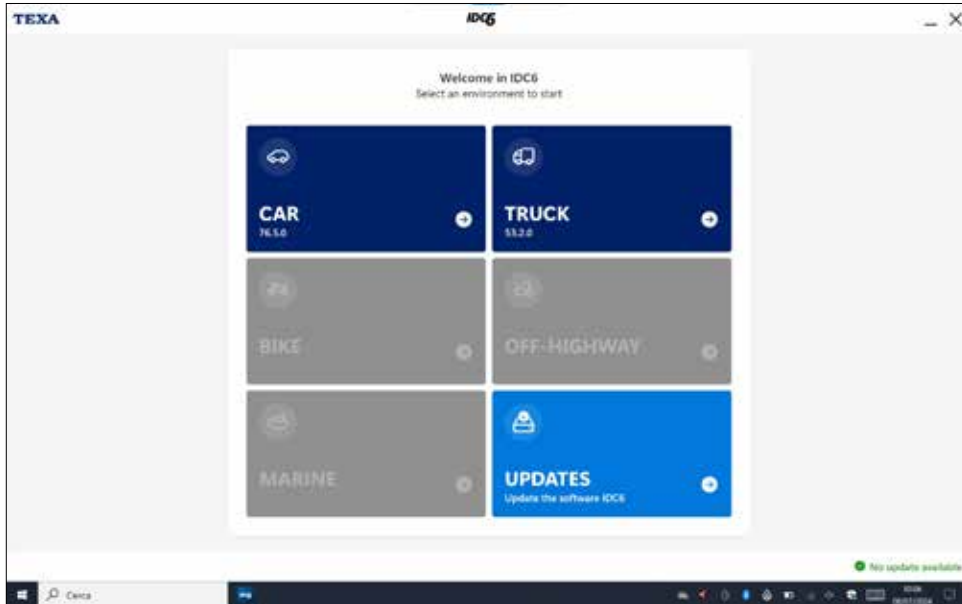


It is always possible to scan a single system and access the specific information related to the error provided by the AI Smart Diagnosis function.

A user experience never reached before

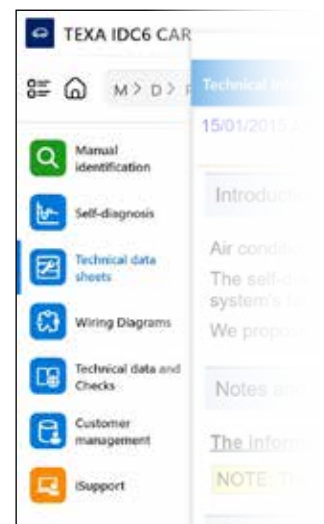


Starting from the **solid base of IDC5**, the software was further improved and adapted to the new needs of repair professionals, using a layout that favours an **unprecedented user experience**.



The launcher's homepage displays the different environments installed and has a button for direct access to the software update function.

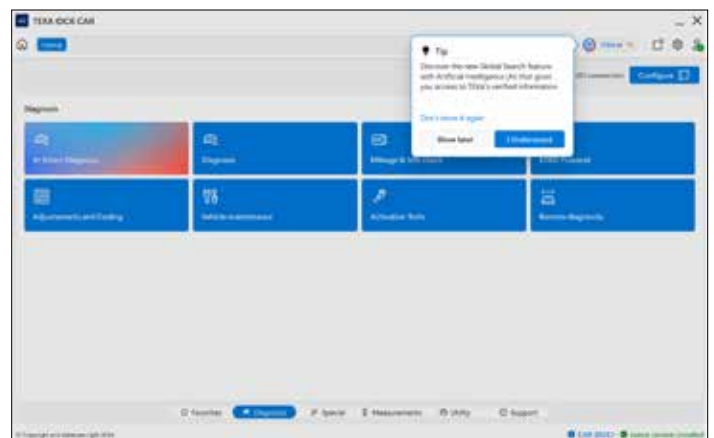
The IDC6 **homepage** was redesigned to offer a **simple, clear and customisable navigation** based on the needs of each user.



The **menus** were organised intelligently and can **adapt to the user's habits**, for example by highlighting the most frequently used vehicle selections.

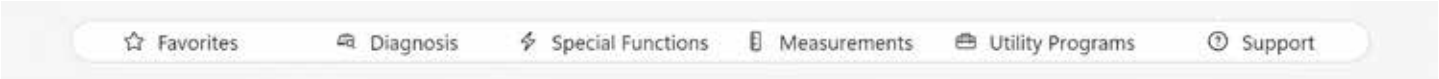


Also, **new repair support contents**, increasingly accurate, have been included, such as the Dashboards and the images that can be zoomed in and displayed in detail.

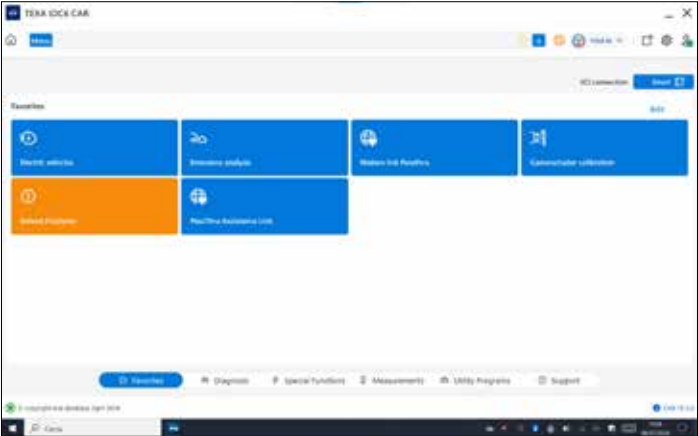


The **presence of the tooltips**, pop-up messages that suggest ideal paths or the use of unused functions, is very useful as well.

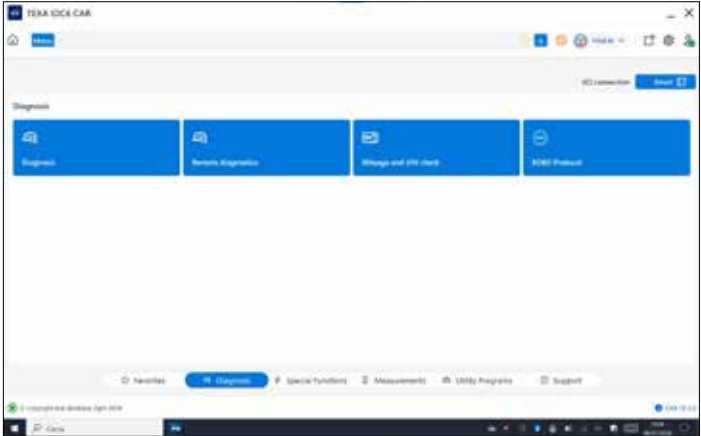
IDC6 uses preset **shortcuts** that **simplify the navigation experience** by quickly bringing the user to the section of interest.



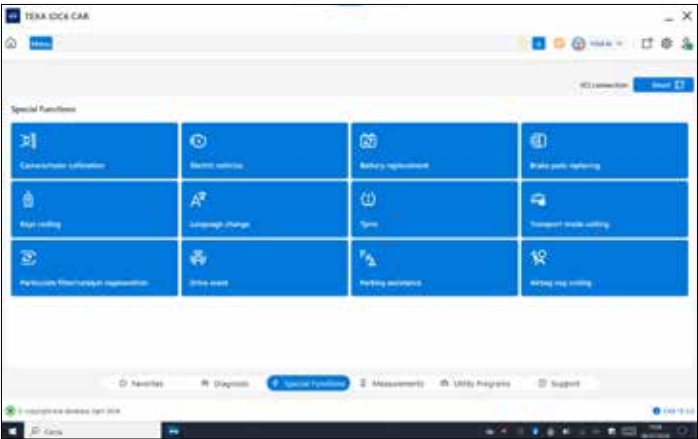
The sections are grouped in a horizontal bar that is always displayed. On tablets you use gestures (swipe), which guarantee a user experience in line with the latest-generation smartphones



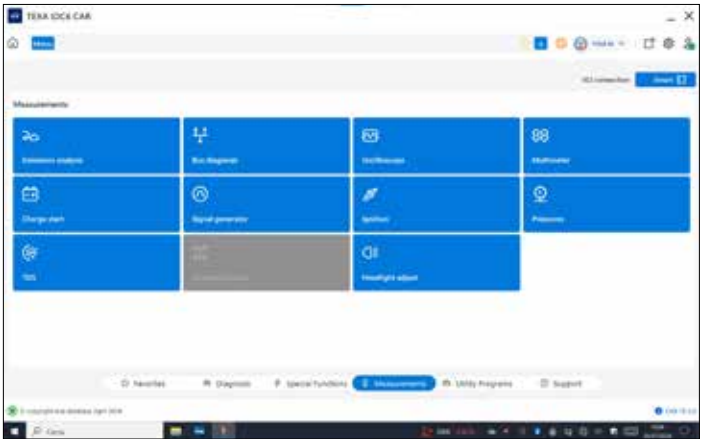
Favourites



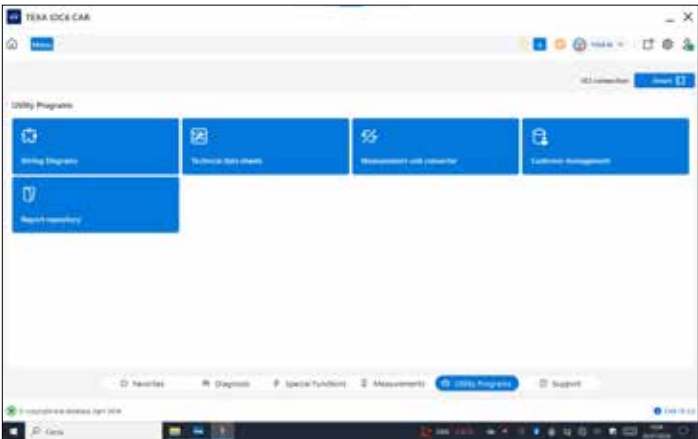
Diagnosis



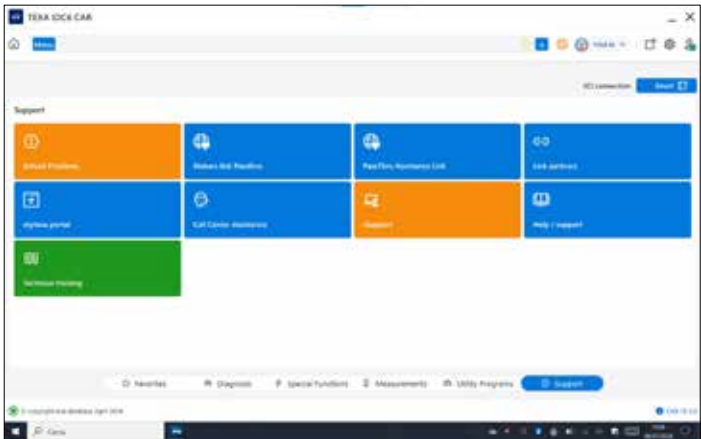
Special functions



Measurements



Utility programs



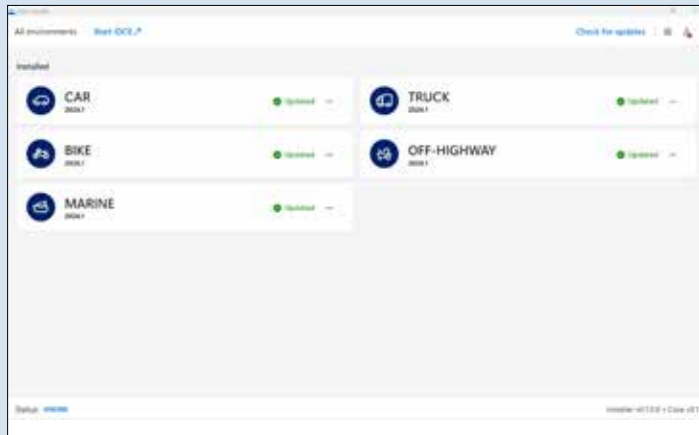
Support



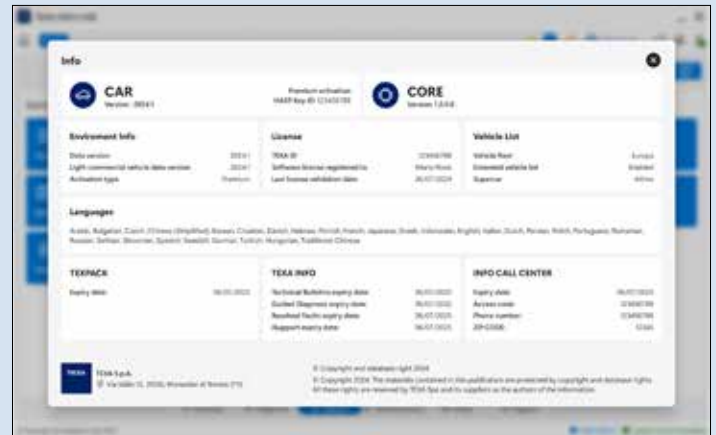
An even more fast and up-to-date software



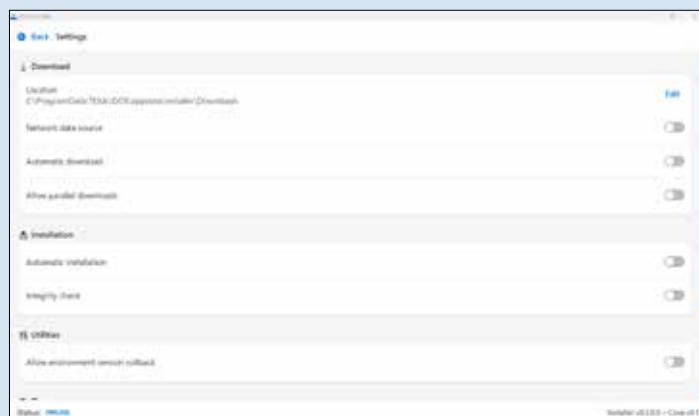
IDC6 allows a **fast and immediate access to the latest software updates** thanks to a new and advanced automatic installation mode, which optimises the process and guarantees that users are always **in step with the latest new diagnostic features**. Furthermore, when in standby, the system performs the **updates autonomously** thus avoiding any interruption of the work in progress.



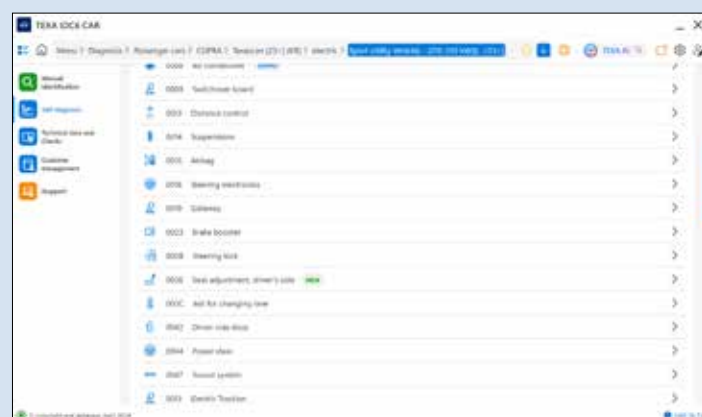
The IDC6 Installer allows displaying the details of the environments installed in a specific device and of the update, in a quick and intuitive way.



In IDC6 there is also an area where you can view all the detailed information on a specific environment related to updates, subscriptions, languages and services available.



The Installer settings can be changed, offering users the possibility to enable specific functions.



With IDC6 you can always identify at a glance the new features contained in the latest release, with a level of detail that reaches the specific system.

All these features are enhanced by a **single software architecture** to access the information and run the functions more quickly, guaranteeing more rapid responses and increasingly shorter loading times.

A unified technological base allows adding **new functions**, editing the settings and customising IDC6, thus helping the software grow and adapt to the changing needs on the market.



Five environments, a single software

IDC6 guarantees a **complete, fluid and intuitive use**, as all of its elements - from the user interface to the many functions available - work simultaneously and in an integrated way. A **single software**, but designed following a **multi-environment** logic for an effective use on cars, light commercial vehicles, trucks, agricultural and construction vehicles, bikes and boats. Its features allow quicker access to the information and faster diagnostic operations, along with more rapid responses and much shorter loading times.

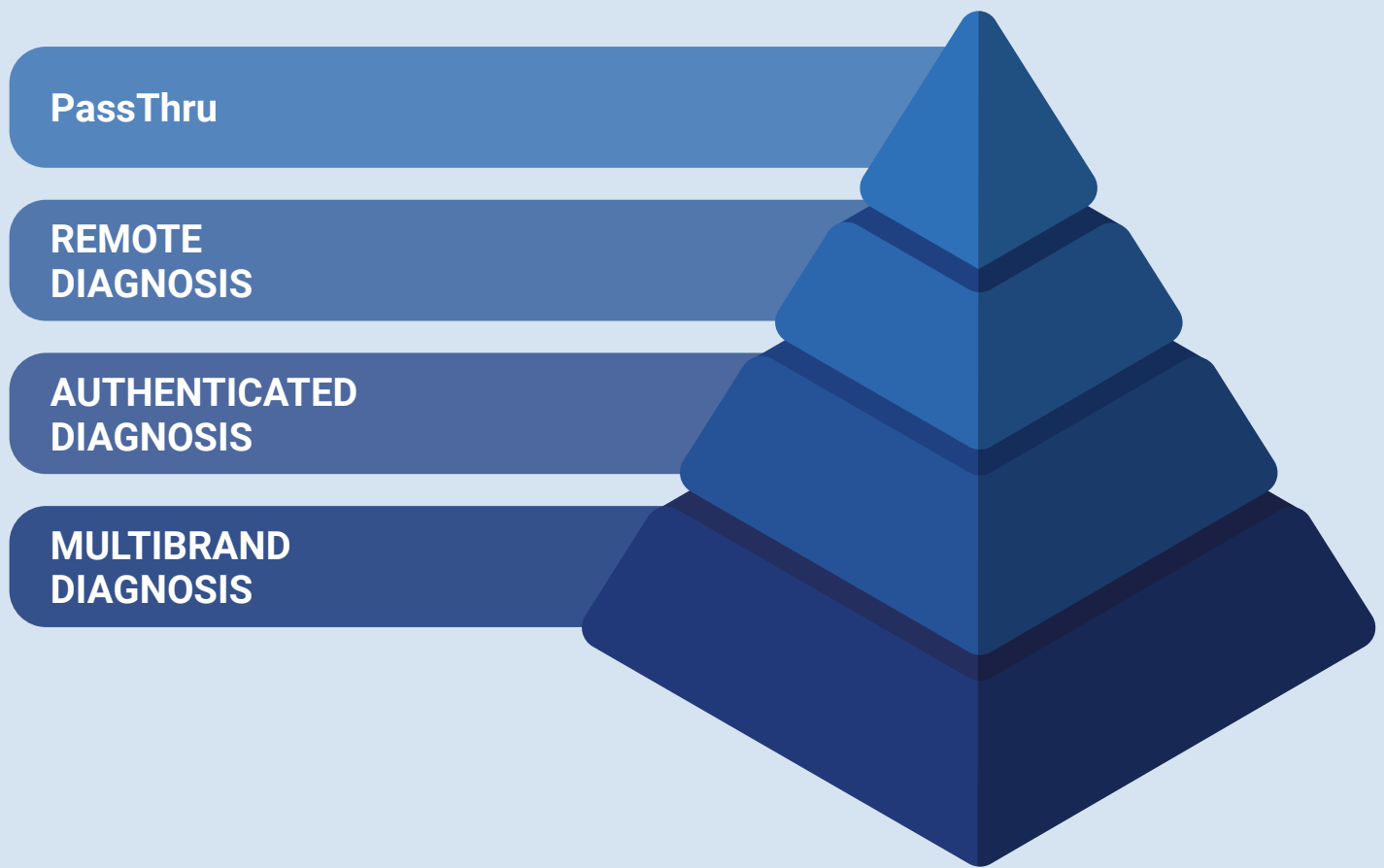


With IDC6 everything is easier

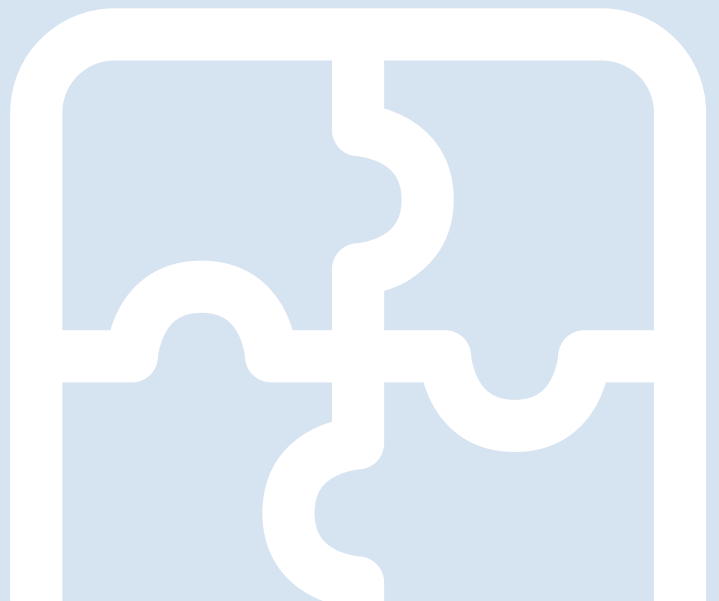
The most complete software that satisfies any operating need



The **Multi-level Diagnosis** is the answer to the growing complexity that features the world of repairs in workshops; for example, simply think of the spreading of the secure gateway for cybersecurity reasons.



TEXA works every day to make sure its customers can **carry out all the operations in a complete and safe way**, even on the most recent vehicles and in case of particular diagnostic protocols or control unit protection systems. Whether for an authenticated or remote diagnosis, PassThru or OE settings, IDC6 allows repair technicians to **automatically switch from one type to another**, easily, reducing the steps required to a minimum.





TEHA



AXONEBIOplus

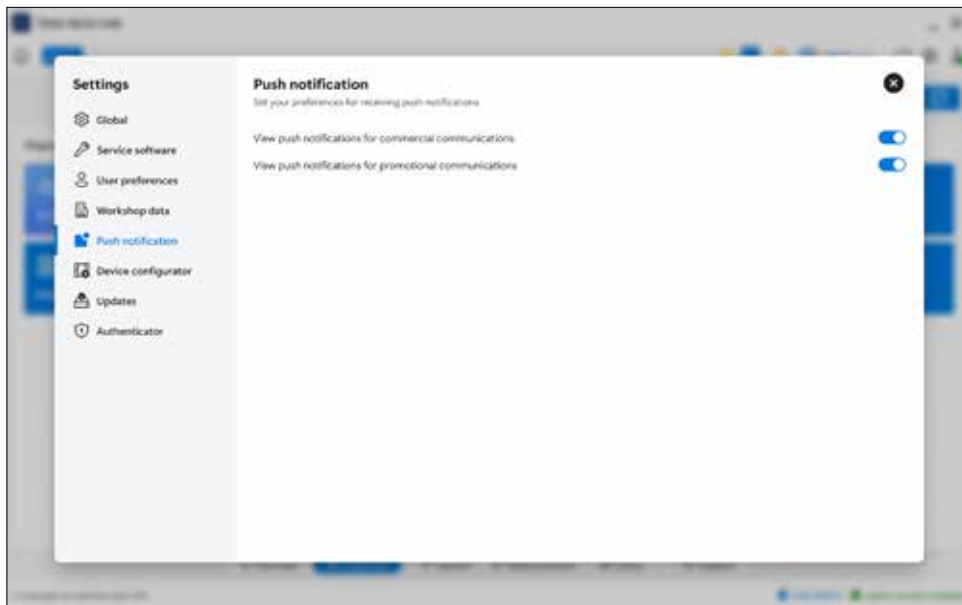
Always informed on TEXA news

But only if you want to

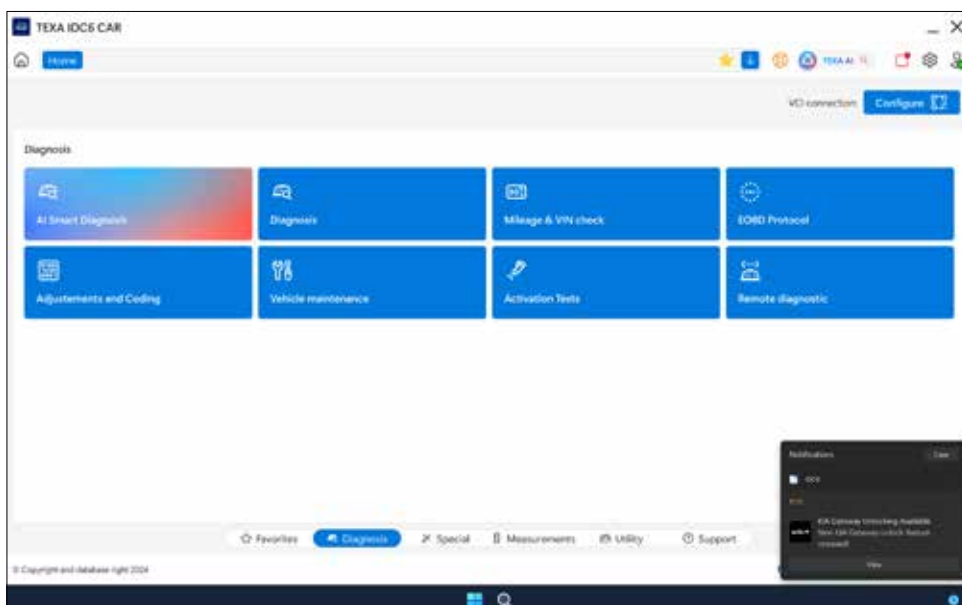
The **notification centre** offers, to the users that are interested in it, the **possibility to be constantly updated** on the latest diagnostic news, new functions, solutions developed and produced by TEXA, thanks to **push notifications or alerts**. Users can choose the type of contents they wish to receive updates on, thus guaranteeing a more relevant and engaging user experience, without ever being intrusive.

Other than the possibility to customise the notifications, a **functional menu that divides the news by topic** was added, making it quicker and more intuitive to find the information of interest. In order to make the area easier to consult, the previous news will be automatically deleted periodically, guaranteeing a more accessible and tidier reading experience.

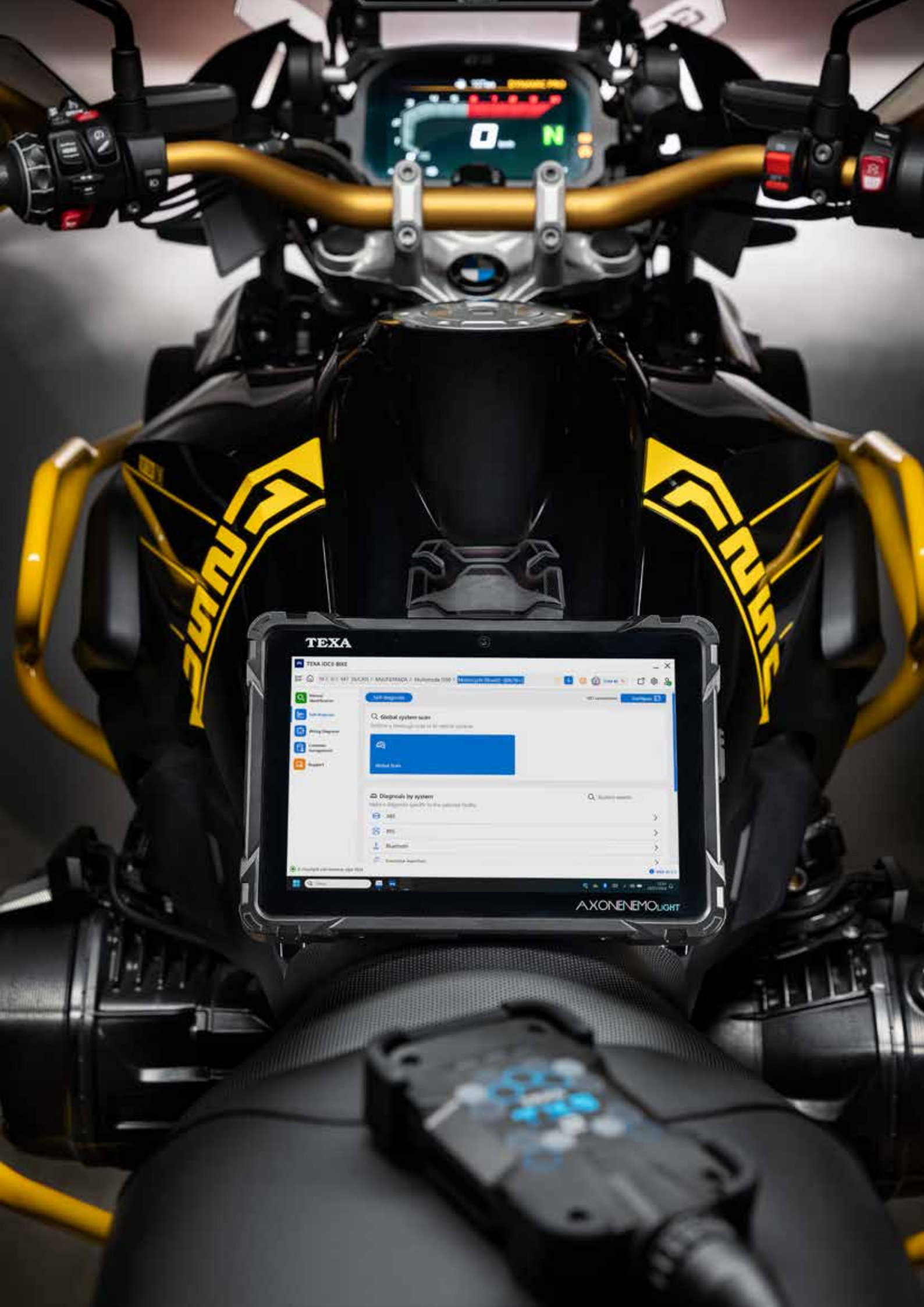
Moreover, all the attachments and links open inside the portal, allowing the user to be able to stay on the same screen, avoiding interruptions and offering a fluid and unhindered navigation experience.



Users can decide whether to enable the push notifications or not, and which news to receive.



If set, the notifications are displayed through the Windows pop-ups.



Six good reasons to choose IDC6

IDC6 is **the core of the diagnostic solutions by TEXA**.

It is a software that guides technicians throughout all the diagnostic phases, from the identification of the error up to its solution, always in a practical, safe and professional way.

Strong points of IDC6

Diagnostic coverage

The software remains up to date with the evolution of the vehicle market worldwide thanks to the **continuous updates** included in the subscription. A world of information organised by make, model and engine type, and the possibility to examine in depth by consulting: **database, wiring diagrams, technical bulletins and solved problems**.



Diagnostic capacity

IDC6 distinguishes itself for the extraordinary capacity it offers vehicle repairers. Thanks to the integration of **Artificial Intelligence (AI)** technology, it is possible to access **advanced functions** that simplify and speed up the diagnostic process, improving **efficiency and accuracy**.



Software speed

The **speed** of IDC6 in entering into **communication with the vehicle** and in all the **diagnostic phases** allows a higher **efficiency**, reducing the diagnostic operation times.



It constantly updates and increases its coverage of makes and models, to help repair professionals solve typical problems that arise during their everyday work.

IDC6 also offers a series of exclusive functions and technical documentation that exceed the traditional concept of diagnosis. Among these: automatic vehicle search, TGS3s control unit scan, dashboards, interactive wiring diagrams, guided diagnosis, solved problems, technical bulletins, mechanical data and error help sheets.

Thorough adjustments

The thoroughness of the **diagnostic adjustments** developed by TEXA and included in the software makes them comparable to the official testers of each brand, guaranteeing an optimal autonomy.



Dashboards

The DASHBOARDS, one of the exclusive functions available in the IDC6 operating software, offer the possibility to **view the vehicle's engineering parameters**, associated with **intuitive captivating graphics** that reproduces the dashboard of a vehicle, the mechanical components and the system's operating logic.

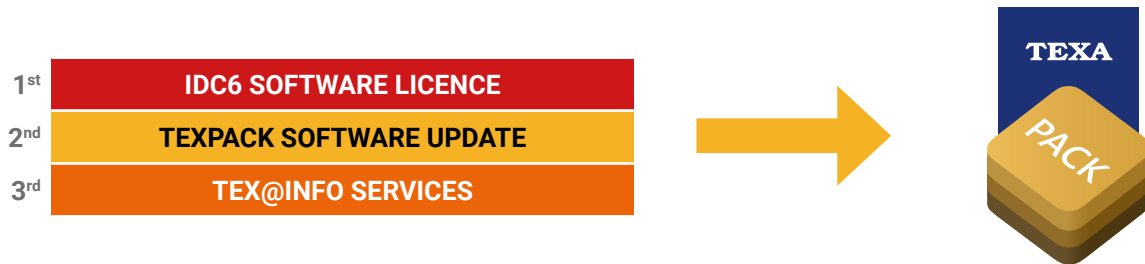


Diagnosis and OE functions

TEXA's diagnostics allows performing **multi-brand diagnoses** using enhanced communication protocols, such as **DoIP** and **PassThru**, easily and quickly. Furthermore, **IDC6 integrates**, in the multi-brand diagnosis, some **specific diagnostic functions by the manufacturers**, offering an advantage for independent operators who can run advanced functions without having to use an original tool.



Enhanced diagnosis with TEXPACK



TEXPACK software update

It is the annual update contract **for the five environments** (CAR, TRUCK, BIKE, OFF-HIGHWAY and MARINE) that allows using the diagnostic tool to the **best of its potentials**.

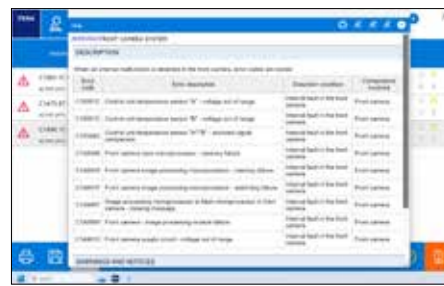
Thanks to TEXPACK, you are constantly **updated on the latest new features on the market** and the **most recent coverage of makes and models**.

All the diagnostic solutions with a TEXPACK subscription include the advanced functions of artificial intelligence, offering users a powerful technology to support their daily workshop activities.

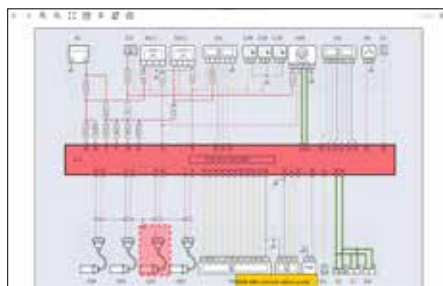
Furthermore, TEXPACK allows **taking advantage of the evolution of the IDC6 software**, being immediately able to use both **new functions that are released** between one version and another, and the ones already available, such as:



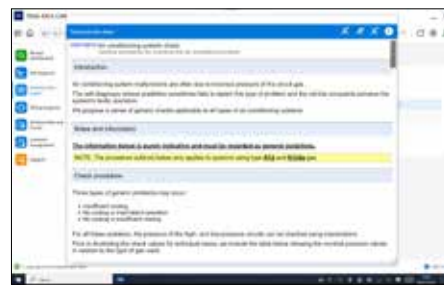
DASHBOARDS



HELP SHEETS



WIRING DIAGRAM



TECHNICAL SHEETS

TEXPACK = MAKE AND MODEL COVERAGE + SOFTWARE FUNCTIONS + NEW FEATURES

Updates and Services TEX@INFO subscription



TEX@INFO Services

It is the annual contract that allows selecting which assistance services to activate based on the operational needs and includes:



TECHNICAL BULLETINS

To receive and view information on frequent problems and related repair procedures, operating principles of an electronic or mechanical system, procedures to find the solution to the problem. All this thanks to documents filed by vehicle, enhanced with images or easily interpretable comparative charts.



SOLVED PROBLEMS

It allows accessing TEXA's diagnostic databases easily to search for repair procedures already encountered and registered by our Call Center technicians.

This way vehicle repairers can access, 24/7, thousands of practical troubleshooting cases, tested on site by mechanics all over the world.



CALL CENTER / iSUPPORT

Needed to contact the TEXA phone support centre and receive assistance by qualified technicians that guide the user towards the solution of the fault in a few simple steps. An alternative that can be used is iSUPPORT, a service that allows asking for technical support directly from the diagnostic tool for the solution to any possible problem. TEXA also offers a dedicated ADAS line to answer any question and solve any need.



CAR Environment


IDC6, TEXPACK and TEX@INFO

The IDC6 CAR diagnostic software guides vehicle repairers throughout all the diagnostic phases, from the identification of the error up to its solution, for vehicles such as **cars**, **supercars** and **light commercial vehicles**.

1 st	IDC6 CAR SOFTWARE LICENCE				
2 nd	TEXPACK SOFTWARE UPDATE (Fuse and relay and TECH module)				
3 rd	TEX@INFO SERVICES			PassThru Assistance	TEXA Security Access
	Technical bulletins	Guided diagnosis (SMART and ELECTRONICS modules)	SoH		
	Solved problems				
	Call Center				
4 th	Remote diagnosis				

DATABASE BUILT INTO IDC6*


The new technical contents are perfectly integrated inside the TEXA IDC6 diagnostic software and can be reached from the main menu at the item "Technical data and checks", from the TGS3 vehicle scan in correspondence of any DTC that may be present, or from the diagnostic system thanks to a direct link.



TECH module

Maintenance and technical data, repair manuals, technical illustrations and drawings, repair times, estimator and recalls.


Included with TEXPACK CAR



ELECTRONICS Module

Guided procedure for the solutions of the fault by identifying, locating and solving the errors related to the electrical system and components.

Included with TEX@INFO - Guided Diagnosis



SMART Module

Many solved cases and OEM service technical bulletins divided by symptom, cause and solution.

Included with TEX@INFO - Guided Diagnosis

PROTECTED CONTROL UNIT AND GATEWAY UNLOCK

TEXA has always been looking to the future, thus guaranteeing the best diagnostic coverage on the market and meeting the needs of vehicle repairers forced to overcome the locks imposed by the manufacturers.

List of the makes covered by the protected control unit and gateway unlock service:**



*Included with
TEXPACK CAR*

- ABARTH
- AUDI
- ALFA ROMEO
- CHRYSLER
- CUPRA
- DACIA
- DODGE

- FIAT
- FIAT PROFESSIONAL
- GENESIS NEW
- HYUNDAI NEW
- INFINITI NEW
- IVECO

- JEEP
- KIA
- LANCIA
- MASERATI
- MERCEDES-BENZ
- NISSAN NEW
- RENAULT

- SEAT
- SKODA
- VOLKSWAGEN
- VOLKSWAGEN COMMERCIAL VEHICLES
- VOLVO

*HaynesPro® contents.

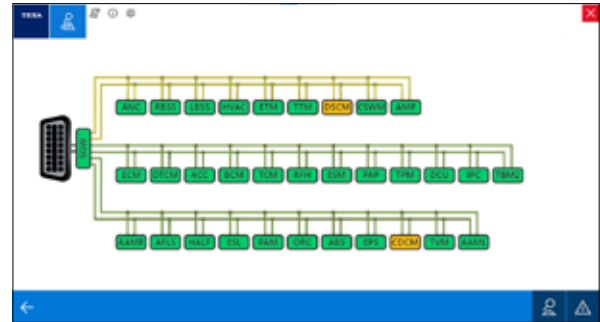
**Function subject to territorial limits. Check the service(s) availability in a specific Country with your distributor.

DASHBOARDS IN DIAGNOSIS

The DASHBOARDS allow understanding the system's mechanical components and operating logic all within a single screen with a captivating, intuitive and functional graphics for vehicle repairers.



Parking aid cameras.



TGS3s DASHBOARDS.



TEX@INFO SoH*

Specifically designed to measure the battery's state of health, this service allows you to monitor all the parameters required for an accurate, safe, and reliable assessment, supported by dedicated certification. The battery's state of health is a key parameter for diagnosing electric and plug-in hybrid vehicles. It enables you to evaluate the lifespan of the main components and, above all, provides a precise indication of the condition of the vehicle's traction battery.



Workshop certificate



Accredited certificate

HYBRID AND ELECTRIC VEHICLES

The IDC6 software boasts a **leader coverage on the market** for hybrid and electric vehicles that can be reached using the Special functions button on the homepage.

over 100 makes;
over 500 models;
over 1.600 diagnostic systems

*Function subject to territorial limits. Check the service(s) availability in a specific Country with your distributor.

TRUCK Environment

IDC6, TEXPACK and TEX@INFO

The TRUCK IDC6 software guides repairers throughout all the diagnostic phases, from the identification of the error to its solution, for vehicles such as **trucks, buses & coaches, trailers/semi-trailers, light commercial vehicles, Power Train** and **multi-function commercial vehicles**.

1 st	IDC6 TRUCK SOFTWARE LICENCE	
2 nd	TEXPACK SOFTWARE UPDATE	
3 rd	TEX@INFO SERVICES	
	Technical bulletins / TROUBLESHOOTING	Additional database*
	Call Center	

TEXA
Security
Access



DATABASE INTEGRATED IN IDC6

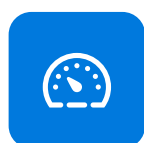
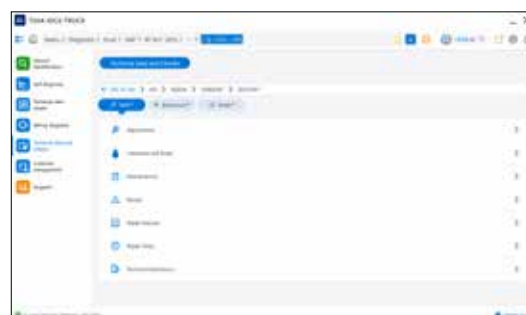
IDC6 TRUCK, in addition to the repair information already

available inside the software, now also integrates an extensive database with detailed technical information of heavy-duty and light commercial vehicles, divided by category: **Vehicle identification data,**

Maintenance data, Adjustment data, Lubricants and fluids, Repair

manuals, Recalls, Repair times, Technical drawings, Fuses and relays, Warning lights and indicators.

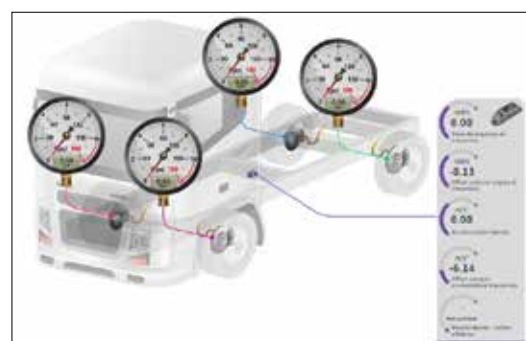
To be able to use the new database, you simply need to have an active **TEXPACK TRUCK** contract and request the **TEX@INFO TRUCK - DATABASE** service.



DASHBOARD

Among the exclusive functions offered by the IDC6 operating software, there is the DASHBOARD that allows displaying the engineering parameters of the

vehicles, associated with an intuitive and captivating graphic design that reproduces a dashboard in an industrial vehicle, the mechanical components and the system's operating logic.



TROUBLESHOOTING

The IDC6 TRUCK software by TEXA also offers access to a database called "Troubleshooting", in which there is a collection of information, additional details and

recommended repair procedures for a large variety of errors that can appear during Self-diagnosis. By entering the error code or description, you will be given the repair procedure recommended by the manufacturer.



SPECIAL REPROGRAMMING FUNCTIONS

Specific vehicles and/or systems may require special functions, such as: reprogramming of new generation air dryers (APU: Air Processing Unit/APM: Air Processing Module); programming of ZF As-Tronic® transmissions; advanced configuration of new EBS braking systems on trailers; replacement of electronic control units with the possibility of transferring parameter settings from the old unit to the new one. All these functions can be performed easily and safely in IDC6 TRUCK.

MANUFACTURER CONTROL UNIT AND GATEWAY UNLOCK AVAILABLE FOR*:

- IVECO (entire range: light, medium, heavy-duty vehicles and buses)
- FCA Professional
- VOLSKWAGEN Commercial Vehicles
- RENAULT Professional
- MERCEDES-BENZ Commercial Vehicles

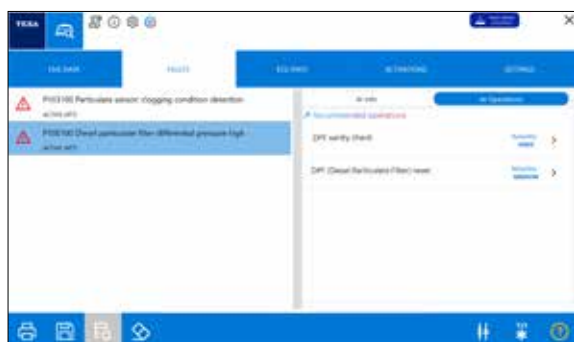
SANITY CHECK

This new function allows users to perform a guided and in-depth check to solve a problem.

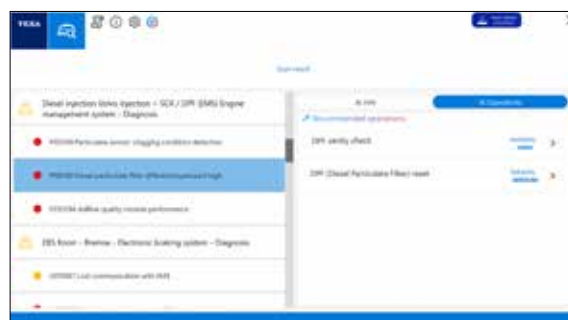
The **guided diagnosis** will show in a **graphic, intuitive and interactive** way the actions to be taken to **perform a specific repair** or to **check a component**, guaranteeing its **solution through suggestions and indications** based on a logical process.

The function is available for the main categories, such as:

- **Engine**
- **Exhaust gas after-treatment**
- **ADAS**
- **Suspensions**
- **Braking system**
- **Air reservoir system**
- **Air conditioning and Heating**



Sanity Check start from diagnosis.



Start from diagnostic system with TGS3.



Real-time data reading.



Other diagnostic procedures to support troubleshooting, such as wiring diagrams, technical sheets or additional useful information.

*Function subject to territorial limits. Check the service availability and the commercial offer in a specific country with your distributor.

BIKE Environment

IDC6, TEXPACK and TEX@INFO

The IDC6 BIKE software guides repair technicians throughout all the diagnostic phases, from the identification of the error to its solution, for vehicles in the world of Powersports like **motorcycles**, **e-bikes**, **snow mobiles**, **Personal Watercrafts (PWCs)** and **Side-by-side/ATV**.

1 st	IDC6 BIKE SOFTWARE LICENCE
2 nd	TEXPACK SOFTWARE UPDATE
3 rd	TEX@INFO SERVICES
	Technical bulletins
	Solved problems
	Call Center



TECHNICAL SHEETS

Very accurate **information on the selected vehicle**, including instructions for performing a manual service reset, the general description of a specific mechatronic system and much more.



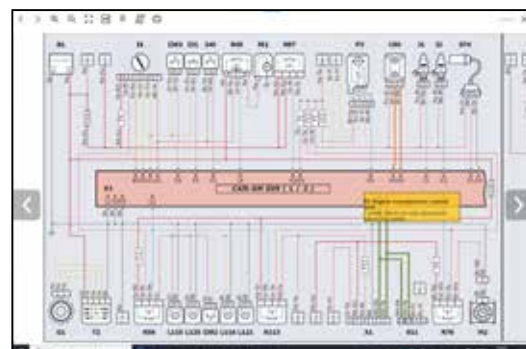
GUIDED DIAGNOSIS

Useful to solve a **fault associated with an error code** detected in self-diagnosis. They provide a tree diagram for troubleshooting.



INTERACTIVE WIRING DIAGRAMS

The **animations of the relevant devices** create an interactive map with the flow of input and output signals to/from the control units.



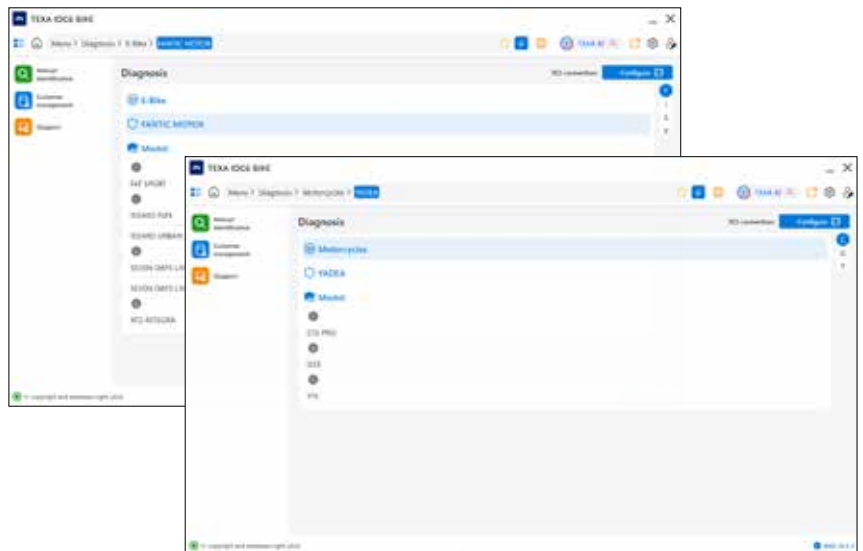
ELECTRIC VEHICLES

The IDC6 BIKE software includes makes such as **Yadea** and **Sunra**, other than an extension of the coverage of brands that are already included such as **Fantic**. Furthermore, TEXA has developed a **specific cable for electric vehicles** for a safe and quick diagnosis on these vehicles.

+ 12 makes

+ 26 models

+ 32 diagnostic systems



OE PARTNERSHIP

IDC6 BIKE is the official diagnostic software chosen by:

AJP, BENELLI Q.J., BETAMOTOR, BIMOTA, BROUGH SUPERIOR, DUCATI, FANTIC MOTOR, F.B MONDIAL, KOVE MOTO ITALIA, MGK HELLENIC MOTOR, MOTO MORINI, MV AGUSTA, RIEJU, SHERCO, SWM, SYM ITALIA, PADANA SVILUPPO, VENT, WOTTAN MOTOR.

Multi-brand workshops can have the same coverage level as that of the manufacturer.

TECHNICAL PARTNER: ARROW EXHAUST

OHW Environment

IDC6, TEXPACK and TEX@INFO

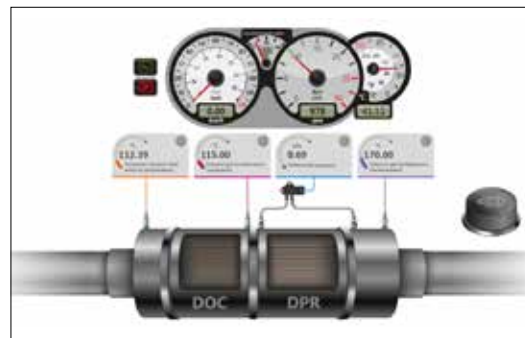
The IDC6 OHW software guides vehicle repairers throughout all the diagnostic phases, from the identification of the error up to its solution, for vehicles such as **agricultural vehicles, telescopic handlers & forklifts** and **industrial engines**.

1 st	IDC6 OHW SOFTWARE LICENCE
2 nd	TEXPACK SOFTWARE UPDATE
3 rd	TEX@INFO SERVICES
	Technical bulletins / TROUBLESHOOTING
	Call Center



DASHBOARD

Among the exclusive functions offered by the IDC6 operating software, there is the DASHBOARD that allows displaying the engineering parameters of the vehicles, associated with an intuitive and captivating graphic design that reproduces a dashboard in an industrial vehicle, the mechanical components and the system's operating logic.



TROUBLESHOOTING

The IDC6 TRUCK software by TEXA also offers access to a database called "Troubleshooting", in which there is a collection of information, additional details and recommended repair procedures for a large variety of errors that can appear during Self-diagnosis. By entering the error code or description, you will be given the repair procedure recommended by the manufacturer.



REC & PLAY DIAGNOSTIC SESSION RECORDING

A fault may occur in a vehicle under specific operating conditions only: for example, power may be lost only when driving uphill or when the engine is under a high load, or perhaps a warning light comes on only when the engine is hot. In cases like these you can use the Rec&Play function that allows recording parameters and errors that occur during a test drive. Data can be viewed and analysed later and even printed out as a report on the test. Users can find detailed and comprehensive information on Mechanical Specifications, Wheel Alignment, Tyre Pressures, Timing Belt, Routine Maintenance, Component Locations, Component Testing and much more.

MARINE Environment

IDC6, TEXPACK and TEX@INFO

The IDC6 MARINE software guides repair technicians throughout all the diagnostic phases, from the identification of the error to its solution, on **inboard engines, outboard engines, industrial engines & generators and Personal Watercrafts (PWCs)**.

1 st	IDC6 MARINE SOFTWARE LICENCE
2 nd	TEXPACK SOFTWARE UPDATE
3 rd	TEX@INFO SERVICES
	Technical bulletins
	Solved problems
	Call Center



TECHNICAL SHEETS

Very accurate **information on the selected vehicle**, including instructions for performing a manual service reset, the general description of a specific mechatronic system and much more.



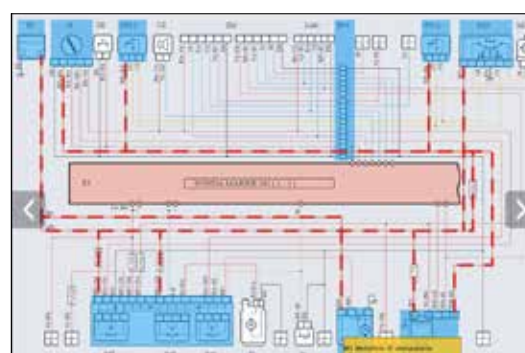
GUIDED DIAGNOSIS

Useful to solve a **fault associated with an error code** detected in self-diagnosis. They provide a tree diagram for troubleshooting.

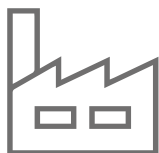


INTERACTIVE WIRING DIAGRAMS

The **animations of the relevant devices** create an interactive map with the flow of input and output signals to/from the control units.



Simplifying the present, anticipating the future



Founded in 1992
30,000 covered sq. m
in an area of over 100.000 mq
2 new plants



7 subsidiaries
in the world



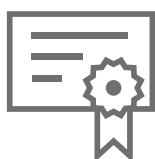
Approximately 1,000 TEXA
employees in the world
over 400 technical profiles



700 Distributors
over 200,000 active
customer workshops



Patents
85 Master, 165 total



Certifications:
ISO 9001
IATF 16949
E.P.A.
ISO/IEC27001
TISAX
ISO 14001:2015

WARNING

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To check on IDC6 compatibility and minimum system requirements, go to: www.texa.com/system

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