

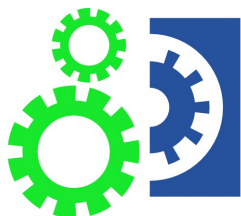
TEXA OFF-HIGHWAY

Diagnostic solutions for agricultural
and construction vehicles



www.texausa.com

North American
Market



**Tech Edge
Equipment**

TEXA

GLOBAL SPECIALISTS IN DIAGNOSTICS

A complete and modular offer

TEXA offers the technician total assistance during all phases of a repair, from the analysis of fault symptoms to the identification of the right spare part. TEXA boasts an unrivalled offering of tools and services designed to satisfy all possible needs. From dedicated workshop tools to operating software, specialist training and customer services.





KEY FEATURES:

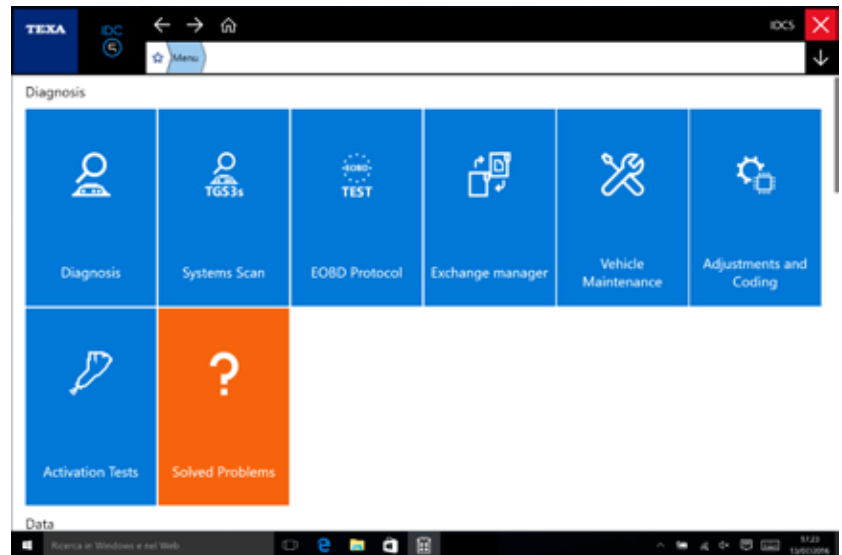
- Live data, editable and recordable
- Read/Clear faults
- Engine, hydraulics, ABS settings and more (DPF regeneration, Injector coding, EGR Calibration...)
- On/Off tests (cylinder cut-off, compression tests, fuel pumps tests...)
- Complementary information such as repair sheets, interactive wiring diagrams and technical information
- Software updates are optional (1 year for free)

Diagnostic Setup





An easy and powerful software interface: IDC5 OHW



The graphic layout of IDC5 is designed to resemble the latest consumer applications, making the various steps in maintenance and repair procedures very intuitive. All diagnostic pages have been designed to show the most relevant diagnostic information.

TEXA IDC5 functionalities

IDC5 provides an extensive series of exclusive functionalities developed and optimized by TEXA's own R&D department.



Automatic Vehicle Search

The Vehicle Search function identifies the model you are working on precisely and rapidly. Quick and intuitive, the Vehicle Search function can be used in the following ways:

by **VIN code**,

by **Engine number**

by **Registration number**



TEXA

PARAMETERS

PARAMETER

Vehicle Mode

Total mileage

Outdoor temperature

Wheelbase

Supplementary pressure control valve

Brake pedal position

Rear axle steering angle signal request

Rear axle steering output valve 1 PWM duty cycle request

3238037288

3513141544

3513207080

3758581800

3758589992

E23

<



Access in Windows e nel Web



Freeze Frame

Freeze Frame lets you view the display of parameters and data detected and recorded at the moment a fault occurs. The actual information displayed by Freeze Frame may vary from one vehicle manufacturer to another and from one type of system to another.



Error Help

"Error Help" is the easiest and most accessible way to obtain information on errors. The help content provides useful information on the meaning of error messages and if necessary, on what checks to perform first.



Systems scan

This function automatically scans all the accessible* control units on the vehicle. The system is impressively fast in the way it recognises the ECUs and accesses the relevant diagnostics. It immediately displays any errors detected on the vehicle along with the relevant error codes and descriptions. It also lets you read and reset errors with a single click.

*TGS3s scanning may not function with older models of vehicle since previous generation control units may not support the latest scanning functionalities.



Recording of diagnostic sessions (Rec&Play)

Faults sometimes intermittently occur under specific operating conditions. The Rec & Play function offers the perfect solution to this issue, it lets you record parameter values and any errors that occur during a road test. Data can be viewed and analyzed later and even printed out as a report of the test.



OEM Vehicle Check-Up

This function displays the list of systems configured on the vehicle and lets you view the list of detected faults. The function identifies all ECUs and reads their error logs. It also determines the state of each error (active or logged) and provides instant access to the "Error Help" function and related fault solutions.





Support for Autodiagnosics

Data sheets and Wiring Diagrams provide detailed information on the functionalities of individual systems to support autodiagnostic tests.



Data sheets

TEXA's technical bulletins provide superbly accurate information on the selected vehicle, including instructions for performing a manual reset after servicing, overviews of specific mechatronic systems and much more.



System wiring diagrams

Wiring diagrams are prepared by TEXA's own engineers. Using the same standard for all vehicle manufacturers. While you are consulting a wiring diagram, you can also access related datasheets by selecting a specific component or use the SIV function to perform oscilloscope tests using automatically selected settings.



i-Support (by subscription)

This function can be used to send a request for assistance simply by entering the type of vehicle and the system being serviced then describing the specific problem that cannot be solved. The TEXA call centre will immediately deal with the request and provide a response to solve the problem in the shortest possible time.



DASHBOARD

The DASHBOARD is an exclusive function of IDC5 operating software that lets you view a vehicle's operating parameters. Its attractive and intuitive graphic interface reproduces a vehicle's dashboard, mechanical components and functioning logic.

NAVIGATOR TXTs

The NAVIGATOR TXTs is the most powerful, highest performer of TEXA's vehicle interfaces and lets you work in the OFF-HIGHWAY, CAR, TRUCK, BIKE and MARINE environments. You can use it to run autodiagnostic tests, view parameters, status, activate devices, perform adjustments and configurations, reset warning lights, maintenance, service and airbag indicators, configure ECUs, program keys and remotes and much more.

The NAVIGATOR TXTs is compatible with PASS-THRU protocol*, which allows workshops to connect to manufacturers' central servers and download software packages or official technical information.



* Go to www.texa.com/passthru to verify compatibility and the functions made available by individual vehicle makers.

AXONE NEMO

The AXONE Nemo is packed with advanced technology, starting from an ultra-wide 12 inch capacitive touch-screen with the impressive resolution of 2160x1440 and with tough Gorilla Glass protection that guarantees perfect readability even in bright sunlight. The heart of the Nemo is an Intel® Quad Core N3160 processor with 8 GB of RAM and 250 GB of storage. Connectivity is guaranteed by an advanced double channel Wi-Fi system and a Bluetooth® 4.0 Low Energy module. Another distinctive feature is the presence of two powerful, 5 megapixel cameras, one forward facing and one rear facing complete with flash/torch and autofocus.



TEXA

TEXA was founded in 1992 and is headquartered in Monastier di Treviso, Italy.

We are a European leader in the design and production of multi-brand diagnostics tools, exhaust gas analyzers and air-conditioning maintenance equipment. We have a global presence through TEXA overseas branches and our extensive distribution network.

TEXA employs around 600 people all over the world, including more than 100 engineers and specialists working on research and development activities.

All TEXA tools are designed, engineered and built in Italy, utilizing modern state of the art technology. Our commitment and focus on quality is second to none.

TEXA is ISO TS 16949 certified, a rigorous certification required for suppliers of original equipment to the automotive industry.

WARNING

The trademarks and logos of vehicle manufacturers in this document have been used exclusively for information purposes and are used to clarify the compatibility of TEXA products with the models of vehicles identified by the trademarks and logos. Because TEXA products and software are subject to continuous developments and updates, upon reading this document they may not be able to carry out the DIAGNOSTICS of all the models and electronic systems of each vehicle manufacturer mentioned within this document. References to the makes, models and electronic systems within this document must therefore be considered purely indicative and TEXA recommends to always check the list of the "Systems that can be diagnosed" of the product and/or software at TEXA authorised retailers before any purchase. **The images and the vehicle outlines within this document have been included for the sole purpose of making it easier to identify the vehicle category (car, truck, motorbike, etc.) for which the TEXA product and/or software is intended.** The data, descriptions and illustrations may change compared to those described in this document. TEXA S.p.A. reserves the right to make changes to its products without prior notice.



facebook.com/texacom



twitter.com/texacom



youtube.com/texacom



instagram.com/texacom



linkedin.com/company/texa



plus.google.com/+TEXAcom

To check out the extensive coverage of TEXA products, go to: **www.texausa.com/coverage**

To check on IDC5 compatibility and minimum system requirements, go to: **www.texausa.com/system**

The BLUETOOTH brand is the property of Bluetooth SIG, Inc., U.S.A., and is used by TEXA S.p.A. under license.

Android is a trademark of Google Inc

Copyright TEXA S.p.A.
cod. 8800833
10/2017 - NA - V.2.0



Tech Edge Equipment