TEXA **Comprehensive Diagnostic Solutions**









CONSTRUCTION



MOTORCYCLES



MARINE INBOARD

MARINE OUTBOARD

CRANES



QUAD ATV/UTV

SUPERCAR



6

CAR

SNOWMOBILE PWC







The diagnostic tools for every vehicle

www.texausa.com



TEXA

MEDIUM / HEAVY DUTY TRUCKS

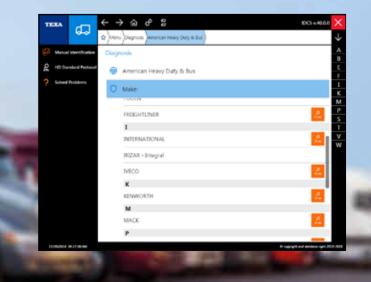
- Multiple Platform Flexibility our tablet or your PC
- Cost effective optional update subscriptions
- NO Skip Penalties for missed updates
- Fast Multi-System Scan with DTC Report and broadcast DTC Clearing Capability
- Data graphing
- Multiple, customizable data lists can be saved for quick acquisition of key data that YOU want to see now you no longer need to customize your data each time
- Advanced Programming Functions: Injector coding, DPF regeneration, Speed limit, PTO Configurations, Maintenance Resets and more
- Bi-Directional Testing: Compression test, Fuel pump test, Cylinder cut-of, EGR Test, Fan Test, and more
- Integrated customer/fleet management tools
- Itegrated wiring diagrams with component locations and component information
- Data recording and "test drive function" for live parameters (up to 8 customized parameters)



Working on more than just trucks? Additional TEXA IDC5 software environments can be added and utilized with the same TXTs interface device.



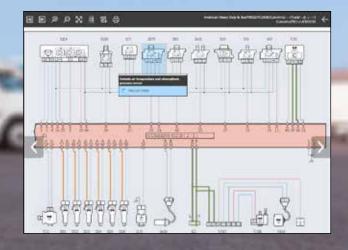
The most comprehensive aftermarket coverage available providing the greatest return on investment and value for dollar spent in North America combined with one of the most cost effective optional update subscriptions makes TEXA HD the tool of choice for HD Truck professionals everywhere.



Consistent intuitive software layout combined with an upgradeable VCI provides an easy to use long service life diagnostic solution, further increasing the value TEXA offers.

PRAMETERS		ECU INFO	ACITIVATIONS	52719425
Criaise control switch s	etup - Eriver reword	(mable/disable)		
DEF @iesel Exhaust Fil	eid) dosing system p	urge count reset		
ECM date/time adjust				
Ide adaptation system				
Idle shutdown				
Idle shutdown - Time I	before shutdown			
Maintenance schedule	service logging			
Maximum Vehicle Spe	ed (Customer)			

Advanced data stream, bi-directional capabilities, and advanced programming functions in addition to wiring diagrams, component locations, and other diagnostic information combine to give a comprehensive approach to today's complex HD Truck diagnostic challenges.



Unparalleled MED/HD Truck Coverage easy, consistent and powerful!

OFF-HIGHWAY: AGRI, CONSTRUCTION, CRANES AND INDUSTRIAL ENGINES

- Fast System scan of DTCs (Read/Clear)
- Coverage for engines, transmissions, ABS/EBS systems, hydraulics, cabin controls, air conditioning and more including bi-directional capabilities as well as ECU settings and configurations
- Elive parameters and data
- Additional technical information



ENGINE BRAKE RELAY

Self-diagnosi

Self-diagno

Possible problems during after-run. Short-circuit of the relay with battery positive or with ground. Relay probably faulty. Check cabling between ECM and battery. Eventually replace the relay.

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TEXA & #	Self c	elf diagnosis 🗙			
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humber of after runs to turn on the QDB.	4				
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PARAMETERS

Fan relay (ATT)

A Heating relay 1 (ATT)

ENGINE BRAKE RELAY (ATT)

Heated fuel filter relay (ATT)



FOCUS on NAVIGATOR TXTs

The NAVIGATOR TXTs is the most powerful, highest performer of TEXA's vehicle interfaces and lets you work in the CAR, TRUCK, BIKE, OFF-HIGHWAY 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.

CAR / SUPERCAR

- Multiple Platform Flexibility our tablet or your PC
- Cost effective optional update subscriptions
- NO Skip Penalties for missed updates
- Fast systems scan of DTCs with Code Report and broadcast clearing capabilities
- Live data, data recording and customizable data lists
- Service Resets
- Adjustments and coding: Transmission coding, Key programming, clutch replacement and configuration, ECU replacement...
- Activation tests: fuel pump tests, compression test, instrument panel indicators and lights, gear engagement, injectors switch off...
- Wiring diagrams and technical data sheets (tech data sheets require optional iSupport Subscription)

Excellent vehicle coverage of European makes and Supercars



FOCUS on AXONE Nemo

The most technologically complete and powerful display unit on the market, incredibly strong and able to withstand severe shocks, including falls into water. Moreover, thanks to a special TEXA patent, the AXONE Nemo is the world's only PC-type device that floats.

Main technical features

- Windows 10 OS with IDC5 software
- Touch-screen: ultrawide 12 inch capacitive (resolution of 2160x1440)
- Processor: Intel® Quad Core N3160
- RAM: 8 GB
- HD: 250 GB
- Connectivity: double channel Wi-Fi system and Bluetooth® 4.0 Low Energy.
- Two 5 megapixel cameras.
- Magnetic Expansion modules (USB 3.0, Ethernet Broad R and DoIP/LAN, Thermographic).



BIKE Navigator TXB Evolution

- Global DTC scan with broadcast clearing capabilities
- Enhanced data parameters
- Component activations, System status, Maintenance reset, bi-directional controls, ECU configurations, key and remote programming
- Wiring diagrams and technical data sheets (technical data sheets require optional iSupport subscription)
- Coverage for all major motorcycles, ATV, UTV, snow mobiles and PWC
- Parameters recording
- Reference values for each electronic component



TTC

- Highly tuned frequency tool used for precise adjustment for engine timing belts
- Developed to Ducati's specifications
- No cables needed, self-powered by rechargeable batteries
- Designed for Ducati Motorcycles but can be used for Timing Belts tension adjustments on Ferrari and other "Super Cars" and other high end European imports

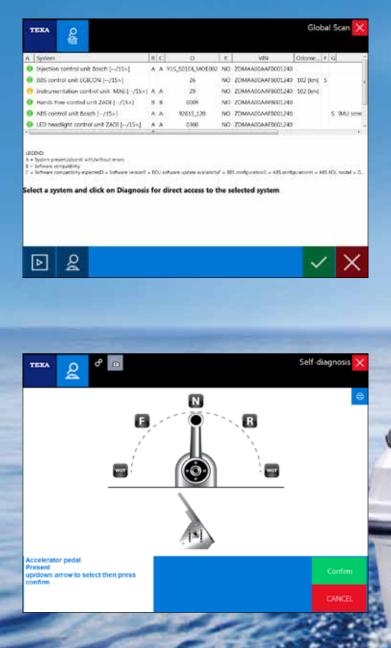




MARINE

- Read and clear faults, enhanced data parameters, component status, maintenance interval reset, ECU/DTS Command Module configuration and "throttle-by-wire" calibrations, engine run history enough said, simple the most comprehensive aftermarket Marine Diagnostic software available from all PWC to in-board diesel we offer coverage for what you are working on period!
- Comprehensive marine coverage for all major makes including inboard gas, inboard diesel, outboard, and PWC.
- Not working on diesel engines? Opt for the MARINE BASIC software package that provides all of the Gas engine inboard, outboard, and stern drive coverage you need. If you chose to add diesel coverage in the future, you simply integrate from BASIC to PLUS marine for a minimal fee.

(IDC5 MARINE BASIC includes all outboard engines, PWC and specific inboard engines (Volvo Penta gas and diesel, Mercruiser gas and diesel, Mercury Racing). IDC5 MARINE PLUS adds coverage for systems not covered in MARINE BASIC. For a complete coverage list please register on our website www.texausa.com/coverage).





СОМРА	TIBILITY	Medium Duty Truck, Heavy Duty Truck	Agricultural, Construction, Cranes, Industrial engine	Car, Supercar	Motorcycles, ATV/UTV, Snowmobile, PWC	Marine Inboard, Marine Outboard, PWC
F	AXONE Nemo	x	x	x	x	x
	Navigator TXTs	x	x	x	x	x
Ş	Navigator TXB Evolution				x	x



TEXPACK CONTRACT: optional annual software update

subscription



TEX@INFO CONTRACT:

optional annual iSupport, Technical Support and information subscription

Register today at www.texausa.com/coverage for a complete and up to date listing of our coverage. Our interactive coverage portal will allow you to select the environment, year, make, model, and system for detailed analysis.

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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

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