# **VEHICLE COVERAGE**

BIKES AND SCOOTER	RS					I		I
ADIVA	APRILIA	BENELLI	BIMOTA	BMW	BUELL	CAGIVA	DAELIM MOTOR	DERBI
DUCATI	GAS GAS	GG TECHNIK	GILERA	HARLEY-DAVIDSON	HONDA	HONDA MONTESA	HYOSUNG	HUSABERG
KAWASAKI	КҮМСО	KTM	LAVERDA	MALAGUTI	MOTO GUZZI	MONDIAL	MOTO MORINI	MV AGUSTA
PEUGEOT	PIAGGIO	ROYAL ENFIELD	SHERCO	SUZUKI	SYM	TGB	TRIUMPH	VOXAN
VESPA	YAMAHA							
ATV - QUADS								
ARCTIC CAT	CAN-AM (BRP)	GAS GAS	GG TECHNIK	HONDA	KAWASAKI	KVN MOTORS	POLARIS	POLARIS DEFENCE
SUZUKI								
JET SKIS								
HONDA MARINE	KAWASAKI MARINE	SEA-DOO (BRP)	YAMAHA MARINE					
SNOWMOBILES								
ARCTIC CAT	SKI-DOO (BRP)							
UTILITY VEHICLE								
HONDA	PIAGGIO V.C.	POLARIS RANGER						
PUMPS								
ROSENBAUER								

TEXA has been global leader in multi-brand motorcycle diagnostics for many years and boasts a vast coverage of makes and models (supplier of PIAGGIO Group and DUCATI Official Supplier 2011). The **IDC4** software database is therefore growing constantly. Subscription to the **TEXPACK** contract guarantees you 2 free updates every year. Customers subscribing to **TEX@INFO** also benefit from a free telephone assistance service. Thanks to continuous research and development, TEXA offers constantly advanced solutions and a fantastic level of diagnostic efficiency. In fact, many manufacturers have chosen TEXA as technical partner for the proven reliability and guaranteed high performance of our solutions.



To check out the extensive coverage of TEXA products visit

To view demos showing TEXA instruments in operation visit

For information on IDC4 compatibility and minimum system requirements go to

TEXA

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 authorized 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.

> **COMPANY WITH QUALITY MANAGEMENT** SYSTEM CERTIFIED BY DNV = ISO 9001:2008 =



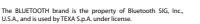




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# **MULTI-MAKE SOLUTIONS FOR BIKE DIAGNOSTICS**











# **SOLUTION 1: THE "ALL-IN-ONE" INSTRUMENT**

# **SOLUTION 2: INSTRUMENT FOR PC**

### **AXONE DIRECT**

The **AXONE Direct** is a universal diagnostic tool used for bike, scooter, Jet Ski and quad. It connects directly to the vehicle's diagnostics socket and allows the technician to carry out all the diagnostic tests and service requirements such as reading and erasing stored errors, system parameters and status's, ECU information setting and adjustments, key programming and injection adjustment on some Suzuki and Kawasaki models.

The AXONE Direct comes with the IDC4 POCKET software which manages the vehicle databases and all the auxiliary information such as electrical wiring diagrams, component lists, technical bulletins and much more. The IDC4 software also allows the use of the innovative "SEARCH" function which is powered by Google.

The AXONE Direct is an intuitive which is simple to use, thanks to a built-in touch-screen and only four selection keys. An internal battery lets you work without mains cables for approximately 8



#### **NAVIGATOR TXB**

The NAVIGATOR TXB is a multi-brand diagnostic tool for bikes, scooters, quads and jet skis is able to connect to any standard windows PC (and with all the devices within the AXONE range). The NAVIGATOR TXB connects directly to the vehicle's diagnostic socket and does not require power cables as it communicates with the PC via Bluetooth wireless technology.

Thanks to the IDC4, the latest software developed by TEXA, the NAVIGATOR TXB has the same diagnostic functions as the AXONE Direct. This software can be installed on any standard windows PC and allows the technician to manage the information required during the diagnosis process, such as electrical wiring diagrams, component list, technical bulletins, and the innovative "SEARCH" function which is powered by Google.



#### **EXHAUST GAS ANALYSIS: GASBOX AUTOPOWER**

GASBOX Autopower is a gas analyser which has been developed to aid mobility within the workshop. It connects to the PC via Bluetooth; therefore wires are no longer required nor is a direct power supply as it has internal batteries which allow the tool to be used continually for over approximately eight hours.



TTC is a universal device for checking correct belt tension. It can be used on all belt types and all vehicle types and measures using a sensitive microphone that analyses resonance frequency after the belt has been tightened. It is entirely wireless and self-powered with rechargeable batteries. It requires no additional tools as it displays the test results directly on its graphic display, emitting a beep once measurement is complete.

