

IDC5 software update

BIKE 31.0.0

TEXA

IDC5 BIKE software update 31.0.0

BIKE update 31 offers numerous The new features and thanks to the constant improvements and evolutions that have been introduced, it guarantees a uniquely complete, top-notch solution to bike repairers worldwide. The vehicle selection has been sped up considerably, minimising the number of clicks, whereas the diagnostic coverage, which can count on 94 makes and over 2,700 models, has been further increased taking into account all the markets in which TEXA is present, with particular attention towards the South American market and the new vehicles manufactured based on the Euro 4 regulation. Significant are the many new features on historic makes such as BMW, DUCATI, KAWASAKI and the introduction of the new makes BRIXTON MOTORCYCLES and KSR MOTO.

diagrams and 1000 among technical sheets, bulletins, guided diagnosis/nominal value sheets have been included. The multi-brand IDC5 software is the official tool (OEM) chosen by the following manufacturers for their authorised service centres: MV AGUSTA, BENELLI, KEEWAY ITALIA, BIMOTA, SYM ITALIA, SWM, FANTIC MOTOR, MASH ITALIA, MOTO MORINI and VERVE MOTO. A great advantage also for independent workshops and proof of the product's quality, without forgetting that TEXA is also the OEM supplier of the official DUCATI tool. Below only a small part of all the developments introduced with this update is listed, divided by category.

The database has also been updated, an added

value to the BIKE software: over 250 wiring

BIKE CATEGORY

BAJAJ

The new vehicles "Dominar 400", "Pulsar 150", "Pulsar 200 NS", "Pulsar 200 RS", "Pulsar FF 200", "Pulsar LS", "Pulsar NS 160" and "Rouser RS 200" have been included along with the related complete diagnosis.

BMW

The coverage of the vehicles manufactured based on the Euro 4 regulation (equipped with an OBD socket) has been extended: the vehicles "F 700 GS (K70)", "F 800 GS (K72)", "F 800 GS Adventure (K75)", "F 800 GT (K71)", "F 800 R (K73)", "G 310 GS (K02)", "G 310 R (K03)", "R 1200 RS (K54 - Liquid Cooled)", "R 1200 RT (K52 - Liquid Cooled)", "R nineT (K21)", "R nineT Pure (K22)", "R nineT Racer (K32)", "R nineT Scrambler (K23)", "R nineT Urban G/S (K33)", "S 1000 R (K47)", "S 1000 RR (K46)" and "S 1000 XR (K49)" have been included. The new electric vehicle "C Evolution (K17)" has been included along with the related complete diagnosis. The GLOBAL SCAN function has been

improved for less recent vehicles, aligning it with the standards for the latest generation vehicles. The diagnosis of the Infotainment interface has been included, available for the vehicles "R 1200 GS (K50 - Liquid Cooled)" e "R 1200 GS Adventure (K51 - Liquid Cooled)" manufactured based on the Euro 4 regulation.

BRIXTON MOTORCYCLES

New make. The vehicle "BX 125" has been included along with the related petrol injection system diagnosis.

DAELIM MOTOR

The new vehicle "Steezer Z" has been included along with the related petrol injection system diagnosis.

DUCATI

The coverage has been extended by including the complete diagnosis of the new vehicles "1299 Panigale R Final Edition", "1299 Superleggera",

"Monster 1200 EU4", "Monster 659", "Monster 797", "Multistrada 950", "Scrambler Cafè Racer EU3", "Scrambler Cafè Racer EU4 (NOT USA / CHINA)", "Scrambler Desert Sled EU3", "Scrambler Desert Sled EU4 (NOT USA / CHINA)" and "Supersport". The diagnosis in general has been improved and enhanced.

GILERA

The "service and maintenance" function, required in order to reset the oil and drive belt warning lights, has been included for the vehicles "Fuoco" and "GP".

HONDA

The new vehicle "NRX1800" has been included along with the related petrol injection system diagnosis.

KAWASAKI

The diagnostic coverage has been extended and updated up to 2018 (included). The complete diagnosis of the 2018 vehicles "Ninja 250", "Ninja 400", "Ninja H2 SX", "Ninja ZX-10R", "Versys-X", "Vulcan S" and "Z900RS" has been included.

KSR MOTO

New make. The vehicle "PR5GRS 125" has been included along with the related petrol injection system diagnosis.

KTM

The vehicles "1290 Super Adventure R" and "1290 Super Adventure S" have been included along with the complete diagnosis and the Global Scan and Service functions.

MH

The vehicles "NKZ", "Street evolution", "WYN 125 SM" and "WYN 125 TL" have been included along with the related petrol injection system diagnosis.

MV AGUSTA*

The diagnostic coverage has been extended and

updated up to 2018 (included).

The new vehicles "Brutale 800 Dragster RR Pirelli" and "Brutale 800 Dragster RVS" have been included along with the related complete diagnosis, the ECU Update and Service functions.

The new vehicle "Turismo Veloce 800 Lusso SCS" has been included along with the related complete diagnosis, the Global Scan, the ECU Update and Service functions.

SWM*

The vehicle "SM500R" has been included along with the related petrol injection system diagnosis and the ECU Update function.

SYM**

The diagnostic coverage has been extended and updated up to 2018 (included).

The new Euro 4 vehicles Cruisym 300 (LV30W1EU)", "Jet 14 125 (Air Cooled - XC12W1EU)", "Jet 14 125 (Liquid Cooled - XC12WWEU)", "Jet 14 200 (XC20W1EU)", "Mio 115 (FS11W1EU)" and "Symphony 125 Cargo (AY12W9EU)" have been included along with the related complete diagnosis.

The new Euro 4 carburettor vehicles "Crox 50 (AE05WAEU)", "Fiddle III 50 (XA05W4EU)", "Symphony 50 S (AY05W8EU)" and "Symphony 50 ST (XB05W4EU)" have been included along with the related ignition system diagnosis.

VESPA

The database has been improved and the diagnostic coverage has been extended up to 2017 (included).

PIAGGIO

The "service and maintenance" function, now differentiated between oil warning light reset and drive belt warning light reset, has been improved for the vehicles "MP3".

YAMAHA

The diagnostic coverage has been extended up to 2017 (included).

The vehicles "FZ25 (Fazer)", "FZ-S", "MT-125", "N-MAX (124 e.i.)", "Tracer 700", "Tracer 900" and "XSR 900" along with the related complete serial diagnosis.

The service function has been included for the vehicles "MT-125", "YZF R125" and "YZF R3".

QUAD CATEGORY***

KAWASAKI

The diagnostic coverage has been extended and updated up to 2018 (included).

The complete diagnosis of the new 2018 vehicles "Mule 4000", "Mule 4010", "Mule PRO-FX" and "Mule PRO-FXR". has been included.

PIAGGIO COMMERCIAL VEHICLES

The vehicle "APE CALESSINO" has been included along with the related injection system diagnosis.

SNOW MOBILE CATEGORY***

SKI-DOO (BRP)

The diagnostics has been improved and enhanced. The electronic ignition system diagnosis has been included for the carburetor vehicles of the families "Expedition", "GSX", "MX Z", "Renegade", "Skandic", "Summit" and "Tundra". It is important to highlight that, other than the diagnosis, TEXA also offers

additional technical information such as technical sheets, nominal value sheets, bulletins and wiring diagrams.

In particular, the technical documentation for the makes DUCATI, KAWASAKI, KTM, MV AGUSTA, HARLEY DAVIDSON, SKI-DOO (BRP), SWM and YAMAHA has been increased. Within the IDC5 software, you can check out all these new features in the DOCUMENTATION menu. There, you will find details of all the makes, models, systems and the related diagnostic functions introduced in the version.

lastly, the "TPMS Repair" APP and the firmware for the TEXA TPS devices have been updated for this current version, with the introduction of new sensors for the makes BMW and KTM.

- * Official diagnosis chosen by the manufacturer (O.E.M.).
- ** Official diagnosis chosen by the manufacturer (O.E.M.) for the ITALIAN market.
- *** For the AXONE S tool, this category is optional.

NEW DIAGNOSTIC CABLES

Starting from the current version, this new cable is available in the BIKE price list.

3151/AP55: Power cable for the diagnosis and reprogramming of the Euro 4 SWM vehicles. You must use this cable if the vehicle being tested is not equipped with a specific power socket. In this condition, the 3151/AP55 cable must be connected to cable 3151/AP51 using the corresponding 2-way connector.

For further details, information and connection methods, we recommend downloading the FREE APP "BIKE CABLES".





For further details on these functions and on their applicability to vehicles, visit:

www.texa.com/coverage

WARNING FOR AXONE S TOOL OWNERS

We inform you that BIKE version 31 will be the last one available for the AXONE S device.

IMPORTANT NOTICE

Starting from March 2019, the new IDC5 software versions will no longer support the AXONE 4 tools with a serial number that starts by DA4. For further information contact your official TEXA distributor.

Extended coverage of makes - Version 31

BIKES A.JP **APRILIA BAJAJ** BENELLI (DSK) BIMOTA

BMW BOOM TRIKE BRIXTON MOTORCYCLES

CAN-AM (BRP) CFMOTO CSC MOTORCYCLES

DAELIM MOTOR

DUCATI

FANTIC MOTOR FB MONDIAL **GG TECHNIK**

HARLEY-DAVIDSON HISUN НМ

HONDA HONDA MONTESA

HUSABERG

HUSQVARNA HYOSUNG INDIAN KASINSKI **KAWASAKI KEEWAY KELLER**

KSR MOTO KTM **KYMCO** LAVERDA MACBOR MASH МН

MINSK MONDIAL MOTO GUZZI MOTO MORINI **MV AGUSTA POLARIS** ROYAL ENFIELD

SUZUKI SWM

TRIUMPH

VERVE MOTO

VOXAN YAMAHA

SCOOTERS

AEON APRILIA **BMW CFMOTO**

DAELIM MOTOR

GILERA HONDA KAWASAKI

KEEWAY KYMCO MALAGUTI

MBK RIYA

SUZUKI

SYM

VESPA YAMAHA

QUAD

CFMOTO COLEMAN **GG TECHNIK** HISUN **KAWASAKI**

KVN MOTORS

SUZUKI YAMAHA

JET SKIS

HONDA MARINE KAWASAKI MARINE SEA-DOO (BRP) YAMAHA MARINE

SNOWMOBILE

ARCTIC CAT LYNX (BRP) **POLARIS** SKI-DOO (BRP)

YAMAHA

UTILITY VEHICLE

CAN-AM (BRP) **CFMOTO GEM** HISUN HONDA

PIAGGIO VEICOLI **COMMERCIALI** POLARIS DEFENCE YAMAHA

PUMPS

MINICAR

FNGINE BMW ROTAX (BRP)

LEGEND

Brands that offer updates in this version

Brands that do not offer updates in this version



facebook.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.texa.com/coverage

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



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

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

right to make changes to its products without prior notice.

Android is a trademark of Google Inc

Copyright TEXA S.p.A.

08/2018 - Inglese





TEXA S.p.A. Via 1 Maggio, 9 31050 Monastier di Treviso Treviso - ITALY Tel. +39 0422 791311 Fax +39 0422 791300 www.texa.com - info.it@texa.com

COMPANY WITH QUALITY SYSTEM **CERTIFIED BY DNV GL** = ISO 9001 =