



# AXONE 4 Mini

TEXA

# THE LATEST IN A NOBLE FAMILY

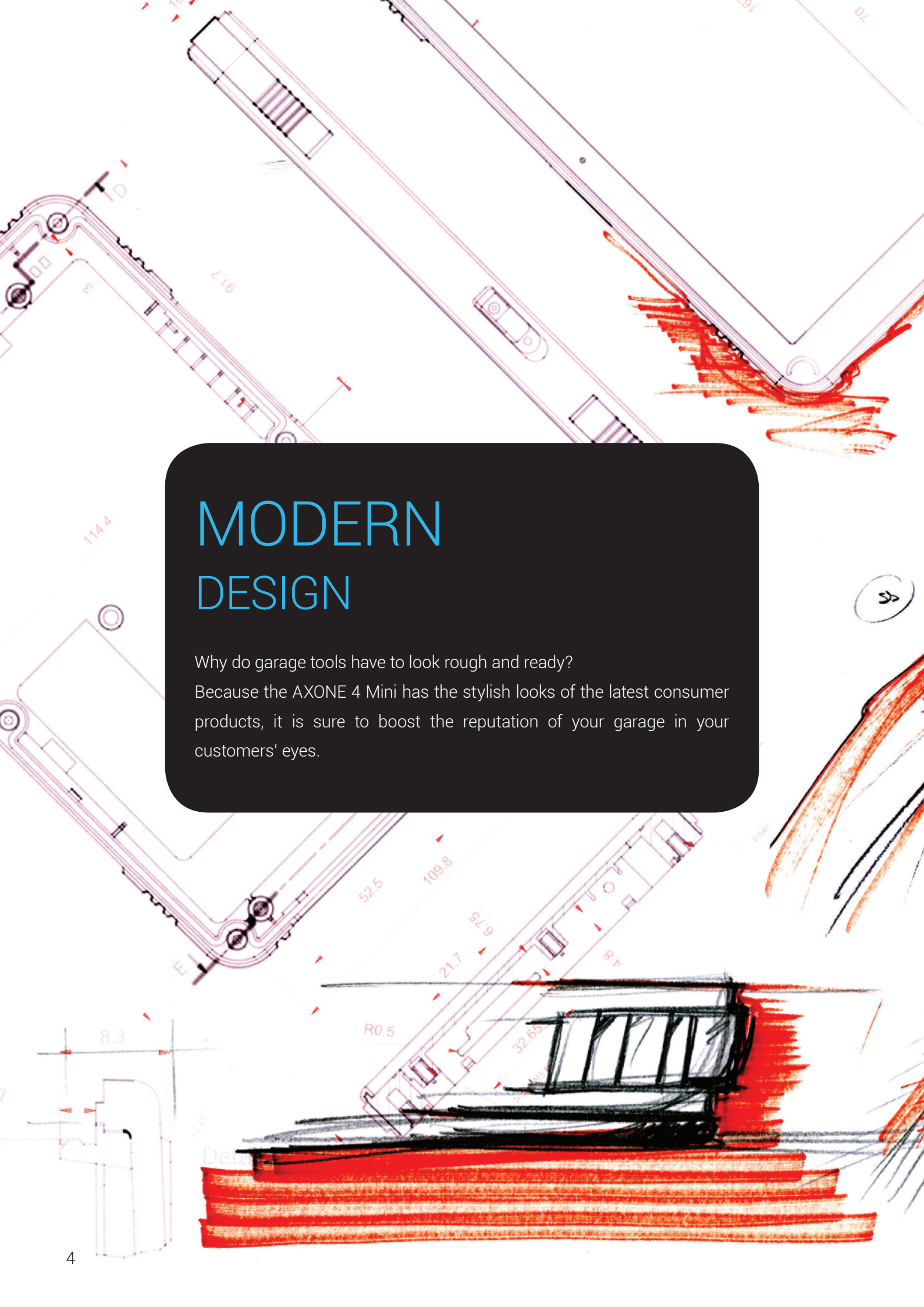
When TEXA introduced the AXONE 4 back in 2011, it proved such an effective diagnostic tool that it made other products look old.

The AXONE 4 Mini has been developed in the wake of that success. The new AXONE 4 Mini offers many of the prestigious features of the AXONE 4 to customers seeking a tool that is compact and portable while still delivering top performance.







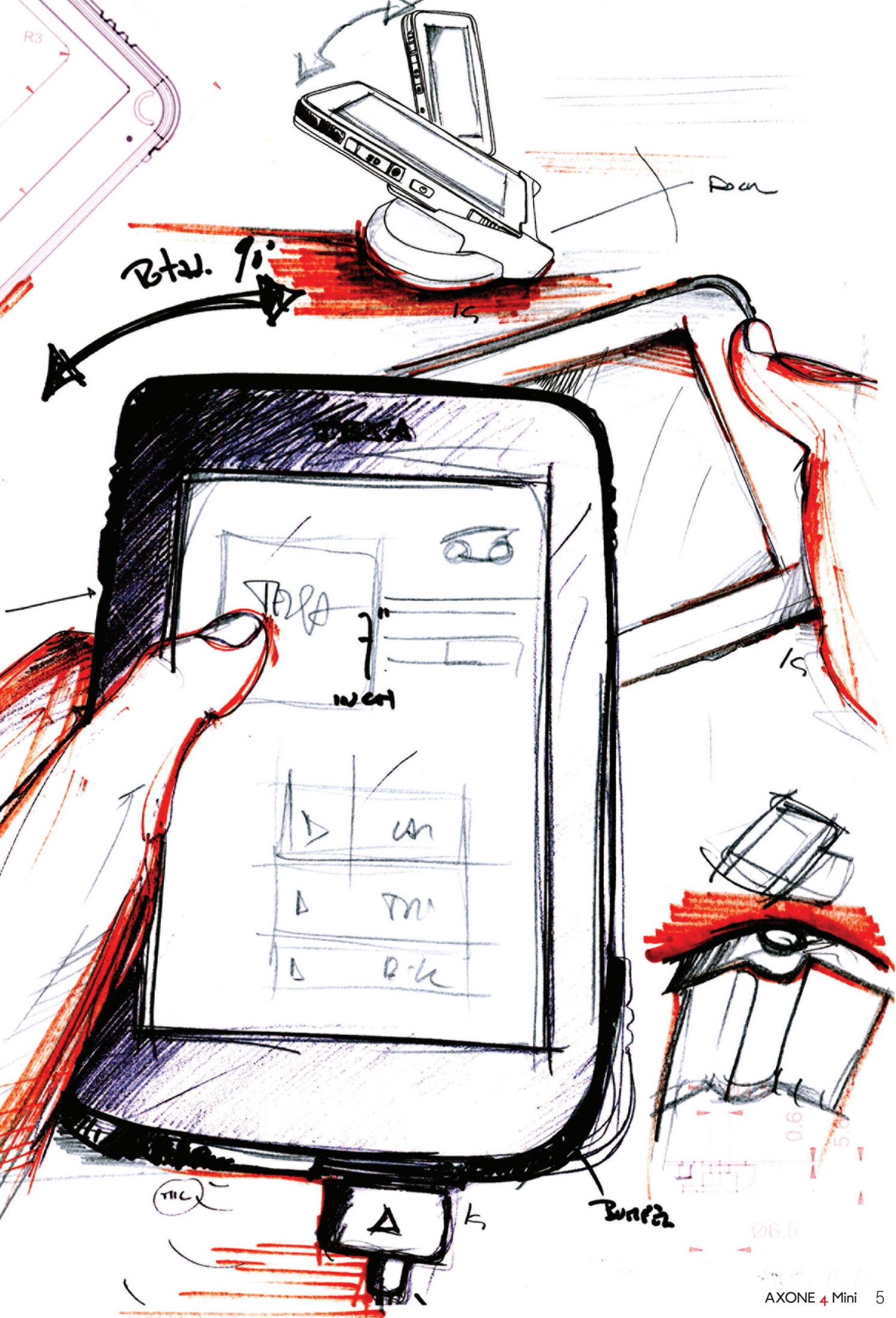


# MODERN DESIGN

Why do garage tools have to look rough and ready?

Because the AXONE 4 Mini has the stylish looks of the latest consumer products, it is sure to boost the reputation of your garage in your customers' eyes.









# MILITARY ROBUSTNESS



The impressive stylish looks of the AXONE 4 Mini do not mean it is lacking in robustness. On the contrary, the AXONE 4 Mini complies easily with military standard MIL STD810E, and is resistance to falls from heights of up to one and a half metres.

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# PERFECTION IN ASSEMBLY

The AXONE 4 Mini is manufactured on ultra-modern and fully automatic assembly lines that apply extremely tough quality controls and ensure total product traceability.

TEXA is one of only a few companies in the diagnostics sector to be certified to ISO TS 16949, the standard demanded of OEM suppliers to the automotive industry.

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# RIGOROUS TESTING

TEXA rigorously tests all of its tools. A series of purpose-built machines are used from the design stage to replicate common functions thousands and thousands of times, simulating a whole lifetime of use in the workshop.

Monitors, keypads and composite parts are subjected to the most intensive stress tests, which are also repeated on samples throughout the production phase.

# DESIGNED FOR TOMORROW



The AXONE 4 Mini incorporates the very latest developments in vehicle electronics and its technical characteristics have been developed to stand the test of time.

The backlit 7 inch resistive touch screen boasts a resolution of 800x1280 – unprecedented in this type of device.

The AXONE 4 Mini also boasts an extraordinarily powerful Cortex A8 processor, a solid state (and therefore extremely tough) 4 GB hard disk, and a 16 GB SD memory card to let you load more than one operating system simultaneously.







TEXA	
Self-diagnosis 11 Feb. 08:02	
Faults	Status
Description	
● Sensor of accelerator pedal 1	MEM
● Accelerator / overboost air pressure sen...	ATT
● Engine 1: Glow Plug relay	ATT
● Engine 2: preheating lamp	ATT
● Engine 1 air temperature sensor	ATT
● Engine 1 fuel pressure regulator	ATT
● Error on rail pressure sensor / signal	ATT
● Error on rail pressure sensor / signal	ATT
● Engine 2: thermostat solenoid val...	ATT





# TOTAL PRACTICALITY

The AXONE 4 Mini's interface allows easy access to and use of all content, thanks to swipe screens and instant screen changes. Though it will be quite familiar to regular TEXA users, the new interface is even more user-friendly and makes navigation even more intuitive.



EXA



MISURE

IMPOSTAZIONI

MISURE

IMPOSTAZIONI



Diagnosi bus

38

Multimetro



ione



Abbonamenti/Servizi



Documentazione



# TOTAL MOBILITY

TEXA pioneered wireless connectivity to make its diagnostic tools incredibly practical to use.

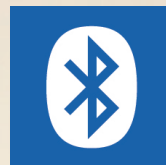
The AXONE 4 Mini connects via Bluetooth to TEXA diagnostic interfaces, exhaust gas analysers and measurement devices, leaving





the user completely free to move around the vehicle.

The latest generation Wi-Fi system allows TEXPACK subscribers to speedily download updates. The News area keeps you up to date with all the latest TEXA developments.



# THE WORLD'S MOST EVOLVED DIAGNOSTIC SOFTWARE

## UNBEATABLE AUTODIAGNOSTICS



The most extensive coverage, with over 400,000 selections. Continuous input from TEXA's worldwide development team lets you perform detailed diagnostics on all brands of vehicle! In addition, TGS3s gives you the market's most advanced automatic scanning of vehicle electronic systems.

## TECHNICAL BULLETINS



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

## SYSTEM WIRING DIAGRAMS



Wiring diagrams are prepared by TEXA's own engineers. Because they follow the same standard for all vehicle manufacturers, they are a great help in troubleshooting.

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.

## TECHNICAL SPECIFICATIONS



You can rely on extremely detailed, model-specific information on **MECHANICAL SETTINGS, WHEEL ALIGNMENT, TYRE PRESSURES, TIMING BELTS, SCHEDULED MAINTENANCE, LOCALISED COMPONENTS, COMPONENT TESTS AND MORE.** IDC4 PM is the most complete software available. Its invaluable information guides you right through a repair, from symptom to spare part.







# IMPRESSIVE FUNCTIONALITY



IDC4 PM software includes a whole series of TEXA functions designed to make your life easier.

# TGS3s



TEXA Global Scan 3s is the amazing automatic function that scans all the diagnosable ECUs on every vehicle.

As soon as the extremely rapid scan finishes, TGS3s checks the results and flags up any errors so that the mechanic can view and cancel them with just one click.

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## STRAIGHT TO THE POINT



An innovative application makes routine maintenance quick and easy by letting you select individual operations from a list. The software automatically links functions to the corresponding electronic system, so you no longer have to waste time searching through different systems.

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## "SOLVED PROBLEMS"

powered by Google© (optional)



This extraordinary IDC4 function allows automotive technicians to use Google search technology and an internet connection to search TEXA's database to find fault solutions that have already been used by technicians all over the world and collected by TEXA's international call centres.

The procedure is quick and easy. You simply select the vehicle you are servicing, then search for a solution by entering a description of the fault. Solutions are delivered in a matter of seconds. "SOLVED PROBLEMS" even lets you search for error codes in just one click!

Enter the error code found by the diagnostics to obtain a detailed explanation of its meaning. Simply amazing!



# UNRIVALLED COVERAGE

Vehicle diagnostics is TEXA's core business. To keep ahead of the competition, TEXA is committed to offering its customers the best possible coverage of vehicles in circulation.

## CARS AND LIGHT COMMERCIALS

ABARTH  
ACURA  
AGRALE  
ALFA ROMEO  
ASTON MARTIN  
AUDI  
AUTOBIANCHI  
BEDFORD  
BIGAS  
BMW  
BSI VEICOLI  
CADILLAC  
CHERY  
CHEVROLET  
CHRYSLER  
Citroën  
DACIA  
DAEWOO  
DAIHATSU  
DODGE

DR  
FAW  
FIAT  
FORD  
GAZ  
GONOW  
GREAT WALL  
HONDA  
HUMMER  
HYUNDAI  
IKCO  
INFINITI  
INNOCENTI  
ISUZU  
IVECO  
JAGUAR  
JEEP  
KATAY  
KIA  
LADA

LANCIA  
LAND ROVER  
LANDI RENZO  
LDV  
LEXUS  
LOTUS  
MAHINDRA  
MARUTI  
MAYBACH  
MAZDA  
MERCEDES-BENZ  
MG  
MINI  
MITSUBISHI  
NISSAN  
OPEL (GM)  
PERODUA  
PEUGEOT  
PIAGGIO  
RENAULT

RENAULT SAMSUNG  
ROVER  
SAAB  
SCION  
SEAT  
SKODA  
SMART  
SOLLERS FIAT  
SPERANZA  
SSANGYONG  
SUBARU  
SUZUKI  
TATA  
TOYOTA  
UAZ  
VAZ  
VICTORIA GIOTTI  
VOLKSWAGEN  
VOLVO

## SUPERCAR

ALFA ROMEO  
BENTLEY  
CHEVROLET  
DODGE  
FERRARI  
LAMBORGHINI  
MASERATI  
MORGAN  
PAGANI  
PORSCHE

## BIKES

APRILIA  
BENELLI  
BIMOTA  
BMW  
BOOM TRIKE  
BUELL  
CAGIVA  
DAELIM MOTOR  
DUCATI  
GAS GAS  
GG TECHNIK  
HARLEY-DAVIDSON  
HONDA  
HONDA MONTESA  
HUSABERG  
HUSQVARNA  
HYOSUNG  
KASINSKI  
KAWASAKI

KEEWAY  
KTM  
KYMCO  
LAVERDA  
MONDIAL  
MOTO GUZZI  
MOTO MORINI  
MV AGUSTA  
QUADRO  
ROYAL ENFIELD  
SHERCO  
SUZUKI  
SYM  
TRIUMPH  
VICTORY  
VOXAN  
YAMAHA

## SCOOTERS

ADIVA  
APRILIA  
BMW  
DAELIM MOTOR  
DERBI  
GILERA  
HONDA  
HYOSUNG  
KAWASAKI  
KEEWAY  
KYMCO  
MALAGUTI  
PEUGEOT  
PIAGGIO  
SUZUKI  
SYM  
TGB  
VESPA  
YAMAHA

## QUADS

ARTIC CAT  
CAN-AM (BRP)  
GAS GAS  
GG TECHNIK  
HONDA  
KAWASAKI  
KVN MOTORS  
POLARIS

## JET SKIS

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

## SNOWMOBILES

ARTIC CAT  
LYNX (BRP)  
SKI-DOO (BRP)  
YAMAHA

## UTILITY VEHICLES

HONDA  
PIAGGIO V.C.  
POLARIS RANGER  
POLARIS DEFENCE

## PUMPS

ROSENBAUER

## MINICARS

GRECAV



The various teams operating in TEXA's European subsidiaries have recently been complemented by new teams working directly in Asia to ensure prompt and accurate coverage for Japanese, Korean, Chinese and Indian vehicles.

TEXA's extensive network guarantees customers all over the world a coverage that is simply without rivals in terms of the number of vehicles covered and the quality of the coverage provided.

To check out the extensive coverage of TEXA products, go to:

**[www.texa.com/coverage](http://www.texa.com/coverage)**





# NO COMPARISON

The AXONE 4 Mini offers a whole series of advantages compared to a standard PC. To start with, the tool is specially designed for use in vehicle repairs. This means it is robust, water-resistant, easy to handle, practical to use and loaded with an operating system that is immune to viruses and free from problems of compatibility.

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# BREAKING THE SPEED LIMIT!

Fast diagnosis is essential to the modern garage, and the AXONE 4 Mini is a real rocket! Thanks to its powerful new hardware and optimised components, it represents a major improvement on the already excellent performance of the previous generation of TEXA tools.





# COMPATIBLE DIAGNOSTIC PRODUCTS

The AXONE 4 Mini is designed to work with all TEXA tools.

## AUTODIAGNOSTICS



Navigator nano S



NAVIGATOR TXTs



NAVIGATOR TXC



NAVIGATOR TXBs

## EXHAUST GAS ANALYSIS



GASBOX Autopower



OPABOX Autopower



RC3



RC2

## MEASUREMENTS



TwinProbe



UNIProbe

## TYRE SPECIALISTS



TPS KEY



By installing TPS KEY, AXONE 4 Mini allows you to complete all the operations related to the electronic TPMS Tyre Pressure Monitoring System, which is mandatory starting in Europe from November 1<sup>st</sup> 2014, such as the tyre replacement, rotation and crossing, the replacement of the valve's sensor.





# TEXA: PROFESSION- NALISM AND SECURITY

When purchasing an item as important as a diagnostic tool for your workshop, it is key to be able to rely on a professional and committed partner like TEXA.

TEXA was formed in Monastier di Treviso, in 1992. Today TEXA employs over 450 people and is one of the world's top names in the design and production of multibrand diagnostics tools, exhaust gas analysers and air conditioning system maintenance stations. TEXA has also received extensive international recognition over the years: the company won the prestigious Frost & Sullivan award in 2006 and 2007, won the GIPA (Groupement Inter Professionnel de l'Automobile) prize in 2009 for its TEXAEDU program, and in the same year won a gold medal at the Grand Prix Internationaux de l'Innovation Automobile in Paris. In 2010 TEXA won the Innovation award at Automechanika Frankfurt, and in 2011 the "Galeria de Innovacion" award at Motortec in Madrid.

In 2011, the President of the Italian Republic, Giorgio Napolitano, presented TEXA's founder and CEO, Bruno Vianello, with the national award reserved for Italy's most innovative company. In 2012, TEXA inaugurated an ultra-modern production plant covering over 30,000 square metres.







TEXA

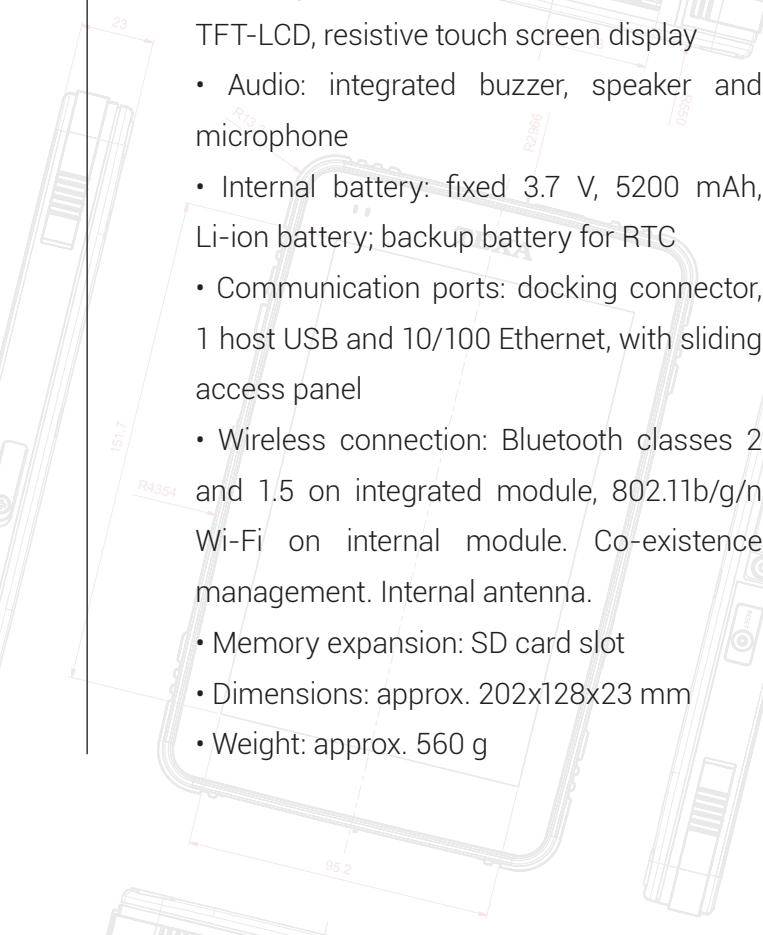


## NOTE

## NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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- Operating system: Windows Embedded Compact 7
- Display: 7", WXGA, 16:10, 262,000 colour, TFT-LCD, resistive touch screen display
  - Audio: integrated buzzer, speaker and microphone
  - Internal battery: fixed 3.7 V, 5200 mAh, Li-ion battery; backup battery for RTC
  - Communication ports: docking connector, 1 host USB and 10/100 Ethernet, with sliding access panel
  - Wireless connection: Bluetooth classes 2 and 1.5 on integrated module, 802.11b/g/n Wi-Fi on internal module. Co-existence management. Internal antenna.
  - Memory expansion: SD card slot
  - Dimensions: approx. 202x128x23 mm
  - Weight: approx. 560 g

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