



ADAS CALIBRATION

RCCS3 DIGITAL INNOVATION

Laser Accurate ADAS Calibration & HD 4K Target Representation That Meets OE Specification



MULTI-BRAND DIAGNOSTICS SPECIALIST

MADE IN ITALY / OEM Partner / OE LEVEL Diagnostic Platform

DIGITAL INNOVATION

LASER ACCURATE ADAS CALIBRATION

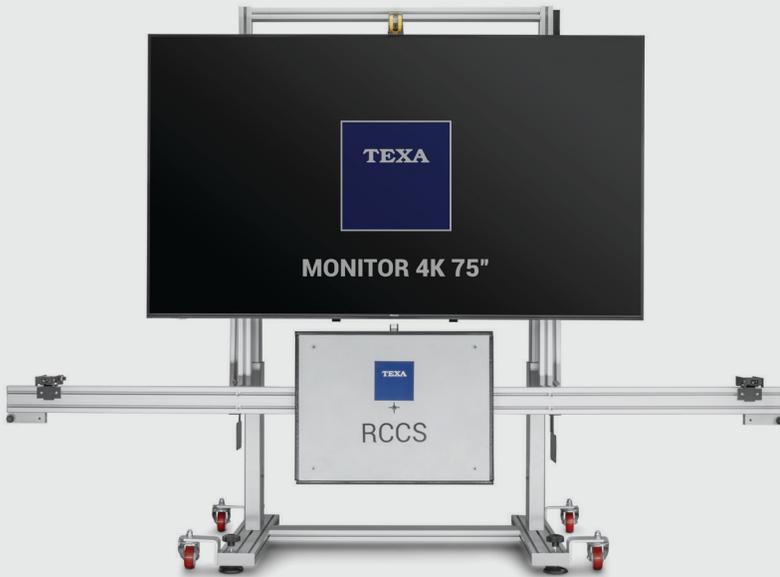


Virtual Positioning
TEXA Software

Bluetooth Laser
Distance Measure

Three Axis Laser Measurement Confirms Precise Vehicle Centering & Squaring

75" 4K HD Monitor Digital Target Representation



BLUETOOTH LASERS

Synchronise with your IDC5 Software To Access Specific Instruction For Accurate Frame Positioning



ACCURATE MOVING

Calibration Frame Precise Adjustments By Guided Software Confirmation Steps



MINI ONBOARD PC

A Dedicated PC Computer Will Synchronise With Your TEXA IDC5 Software

1:1 Proportion Ratios For ALL Targets
Meet OE Specifications For Every Manufacturer

Target Images Are Transmitted By IDC5 Software To Onboard PC and Positioned Based On The Vehicle Selection Made

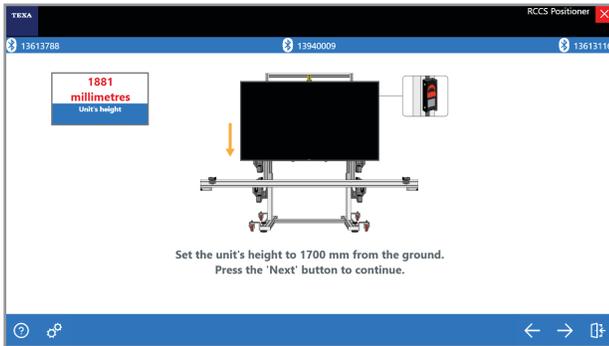
COMPATIBILITY

IDC5 software is designed to function installed on AXONE or any Windows based laptop or tablet.

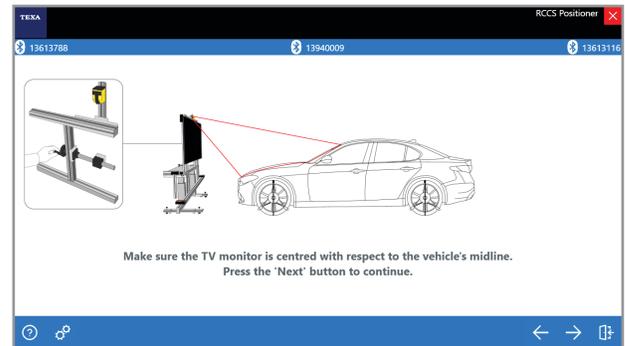


BLUETOOTH LASER DISTANCE MEASURE

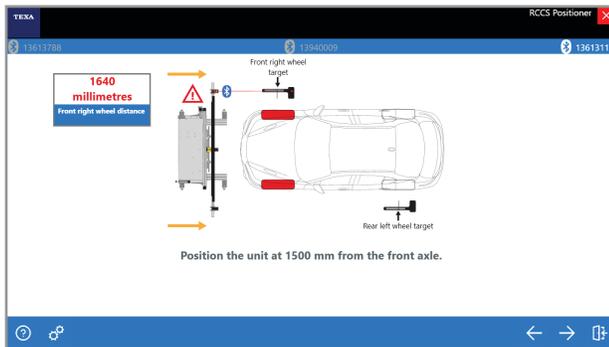
VIRTUAL POSITIONING - ACCURATE CENTERING & SQUARING OF VEHICLE



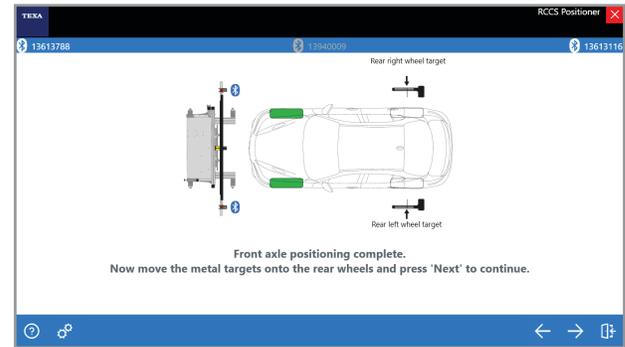
1 Confirm Electronic Height Movement To Position Correctly Before Centering



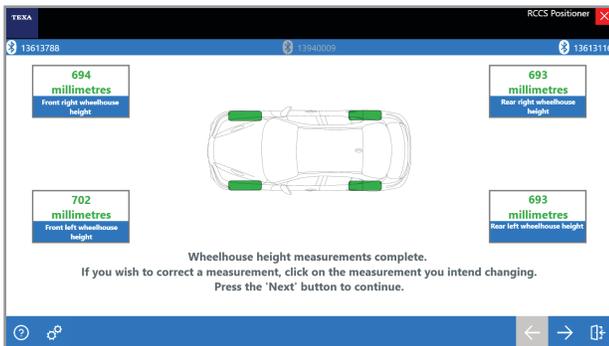
2 Micro Adjustment For Monitor Centering With Respect To The Vehicle Centre Center Line



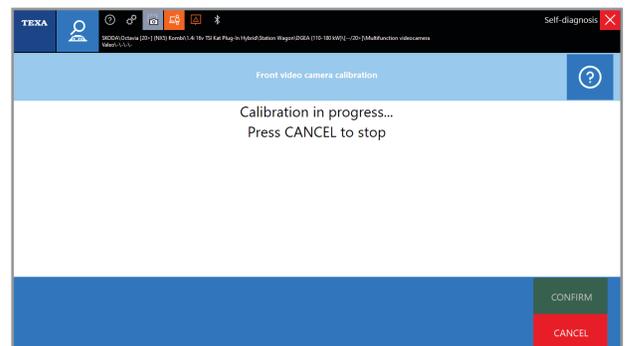
3 Place Wheel Clamps On The Indicated Points To Start The Guided Positioning Procedure.



4 Front Axle Positioning Completed Successfully, Proceed With The Rear Axle Guided Procedure.



5 Accurate Centering & Squaring Of Vehicle To Calibration Frame is Confirmed



6 Confirmed To Proceed With Chosen Calibration Function

MICRO ADJUSTMENTS

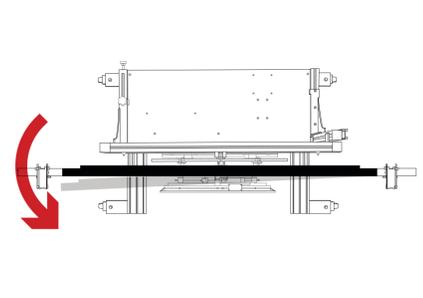
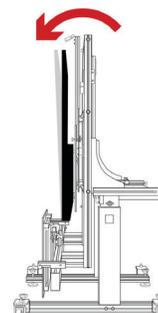
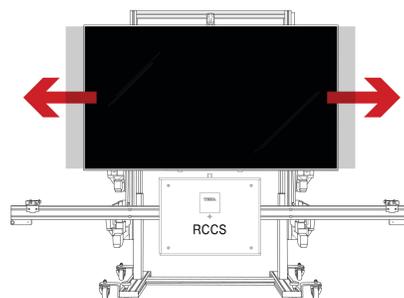
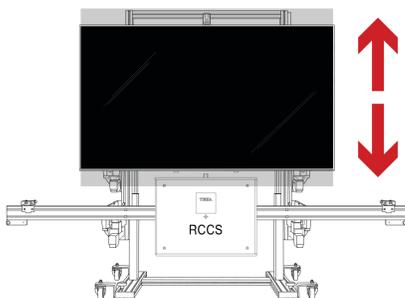
PRECISE / SIMPLE / QUICK - GUIDED MOVEMENT INSTRUCTION

UPWARD MOVING

SIDE SHIFTING

FRONT TILT

SIDE TILTING



IDC5 Software Confirms Step-By-Step Laser Distance Measure Calibration Frame Adjustments

CALIBRATION ACCESSORIES

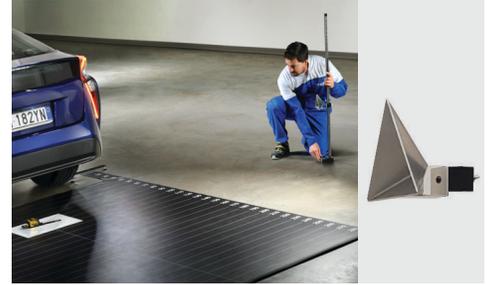
IR Calibration Target & Night Vision



ACS - 360 Degree Cameras & Doppler



Blind Spot Radar Reflector



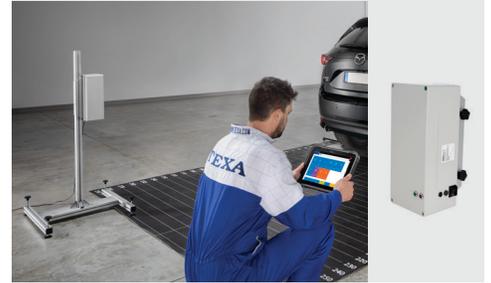
IR Calibration Target & Night Vision



360 Mats - Toyota / Lexus / Scion / Suzuki



Doppler Simulator



BASIC ADAS PACKAGE Camera Calibration Kit

ADVANCED ADAS PACKAGE Camera / 360 / Night Vision / Infrared / Radar Calibration Kit

PACKAGE INCLUDES

- RCCS3 BT Calibration Frame
- 75" 4K Display Monitor
- BT Distance Measures
- Self-Centering Wheel Clamps



PACKAGE INCLUDES

- RCCS3 BT Calibration Frame
- 75" 4K Display Monitor
- BT Distance Measures
- Pair of Self-Centering Wheel Clamps
- ACS (All Around Calibration System)
- Blind Spot Cone Support Kit
- Cadillac Camera Calibration Mat
- VAG Rear Camera Calibration Panel
- VAG 360 Camera Calibration Mat Pair
- VAG / Mazda Doppler Simulator
- Mazda Radar Calibration Kit
- Mercedes 1 & 2 / Nissan Rear Camera
- Honda / Acura Rear-View Panel

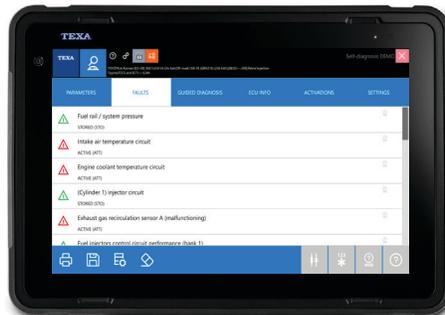


PRE-SCAN / POST CALIBRATION REPORT

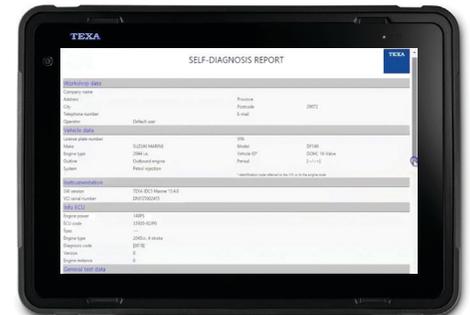
PDF FILE EASILY PRINTED OR SAVED TO SHOP SYSTEM FOR INSURANCE CARRIER SUBMISSION



1 Confirm Vehicle System Data



2 Global System Scan All DTCs



3 Create Vehicle System Report