

# NEW

13/2021

29/07/2021

ADAS

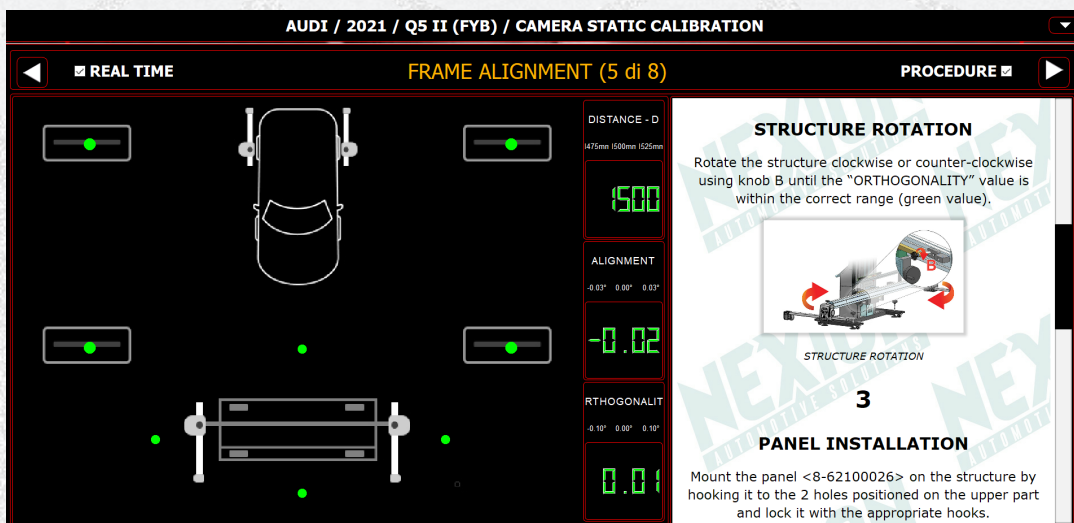


## SUBJECT: PROADAS SOFTWARE KIT

This is to inform you that Code **8-62100051 PROADAS Software Kit** has been released as part of the March Price List update. This Enablement Kit allows for the use of PROADAS software with third-parties diagnostic tools from either Official Manufacturers or Competitors.



The operator will use the software to correctly position the PROADAS, SCE 300, SCE 700 equipment. Once the system positioning has been completed, the operator will be asked to connect a generic diagnostic tool to calibrate the ADAS sensor.



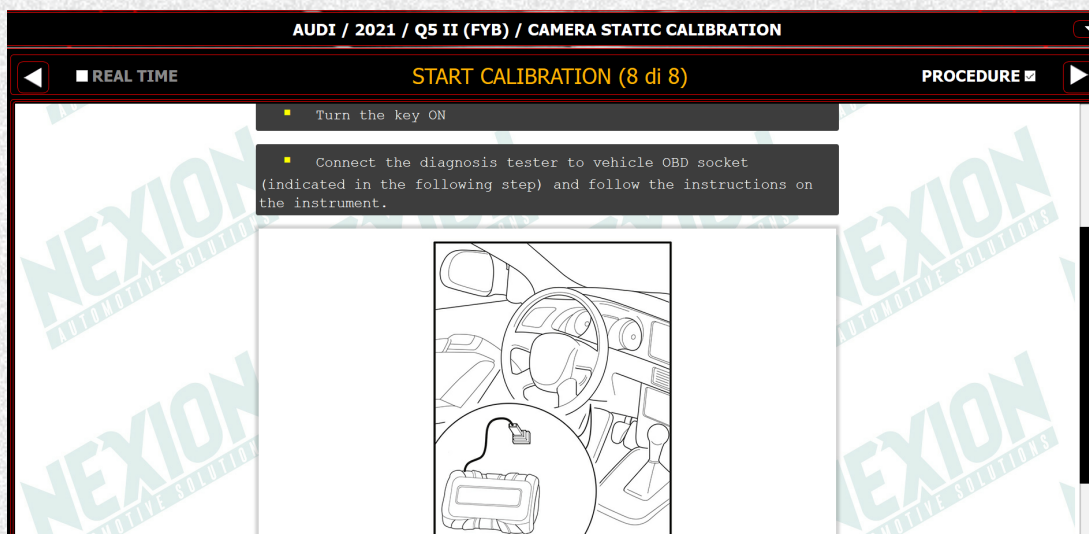
# NEW

13/2021

29/07/2021

ADAS

The ADAS sensor calibration procedure will be carried out with the diagnostic tools available to the operator. Operators shall make sure that the ADAS sensor diagnosis and calibration systems are included as part of the diagnostic tools they have available.



Once the system positioning has been completed, a report will be released with data on correct system positioning based on OEM recommendations.

AUDI / 2021 / Q5 II (FYB) / CAMERA STATIC CALIBRATION		
<b>GENERAL CHECK DATA</b>		
Date:	26/07/2021	
Hour:	14:19	
<b>VEHICLE DATA</b>		
Maker:	AUDI	
Model:	Q5 II (FYB)	
Year:	2021	
Plate:	CS 250DJ	
Notes:		
<b>EQUIPMENT GENERAL DATA</b>		
Version Software:	10.40	
ADAS Version:	ProAdas: 9 - Database: 9.0	
<b>ADAS</b>		
ADAS driving assistance system:	MULTI-FUNCTION CAMERA	
Calibration:	CAMERA STATIC CALIBRATION	
Calibration Type:	static as reference thrust axis	
<b>ALIGNMENT PRECHECK</b>		
Alignment Precheck:	Not executed	
<b>EQUIPMENT POSITIONING DATA</b>		
SKIP ROC executed		
Distance:	1500mm *	1500mm ± 25mm
Height:	1825mm *	1825mm ± 10mm
Horizontal deviation:	-0.02°	0.0° ± 0.03°
Orthogonality:	0.01°	0.0° ± 0.10°

This Kit includes a USB Flash Drive with the installation software and a serial number **-watch out not to lose that!** to be used for managing software subscriptions within the PROADAS database.