

15-02-2021

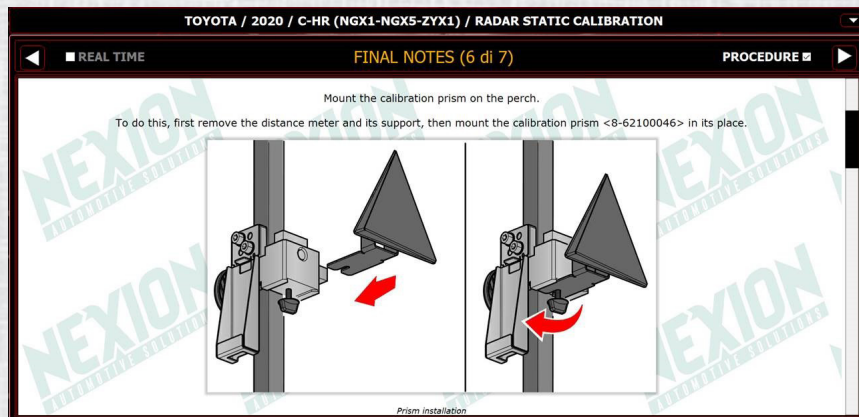
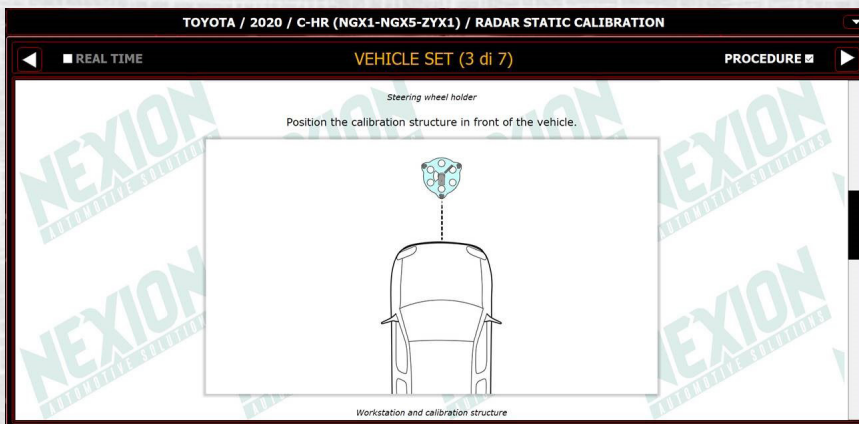
## PROADAS

06  
2021



### SUBJECT: SCE 300 - Equipment for Radar sensor calibration

SCE 300 is an equipment for calibration of RADAR sensors fitted on vehicles of the following manufacturers: Honda, Mazda, Toyota, Subaru, Kia-Hyundai, Mitsubishi. The price list code is **0-62102501**.



SCE 300 is intuitive, the PROADAS software guides the operator through the various system alignment procedures avoiding positioning errors; it is **compatible with official OEM and Multibrand diagnostics** (in this case the specific ADAS sensor must be managed within the diagnostic device).

✓ SCE 300 allows quick and precise positioning !



**Laser pointers** that communicate the values of distance and height measurements in wireless mode for quick and precise positioning with respect to the radar sensor.



15-02-2021

PROADAS

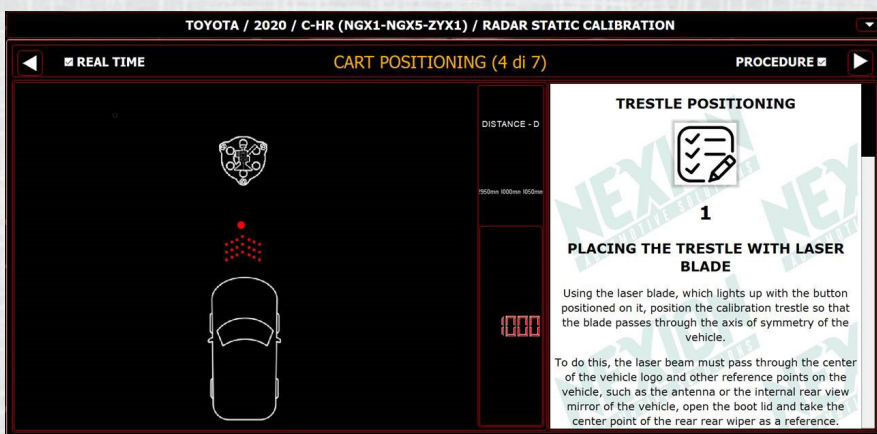
06  
2021

Line laser pointer, for correct and quick alignment with respect to the vehicle.



## √ Positioning control via software !

Quick system positioning through data measured in the software in real time.



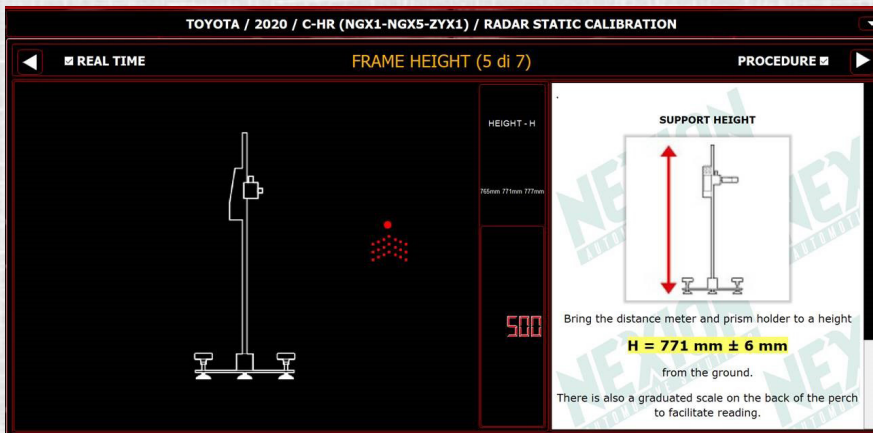
- ▶ Time saving compared to traditional systems
- ▶ The values of distance and height measurements are communicated to the software in wireless mode



15-02-2021

## PROADAS

06  
2021



### Standard Equipment

- Support base with 3 adjustable feet
- Vertical rod equipped with adhesive millimetre scale plate
- No.2 supports for laser pointers\*
- No.1 line laser pointer

### Optional Accessories

- Type 1 calibration reflector for Toyota, Honda and Subaru brands - **code 8-62100046**
- BT laser pointers\*



\*For customers owing the PROADAS system, the same pointers are used.