SCE 310

EQUIPMENT FOR CALIBRATION OF RADAR SENSORS



SICE
AUTOMOTIVE EQUIPMENT
evoluzionecontinua

BENEFITS





SCE 310
standard
outfit

Line laser pointer for a correct alignment with vehicle

Laser pointer for a quick and accurate positioning of the System in real time

Positioning control via software

Intuitive, the software guides the operator in every step

Compatible for use with Official OEM and Multibrand Diagnosis

Equipment for the **calibration of RADAR sensors** present on the vehicles of the following manufacturers: Mazda, Toyota, Lexus, Kia, Hyundai, Honda, Mitsubishi, Subaru, Suzuki.

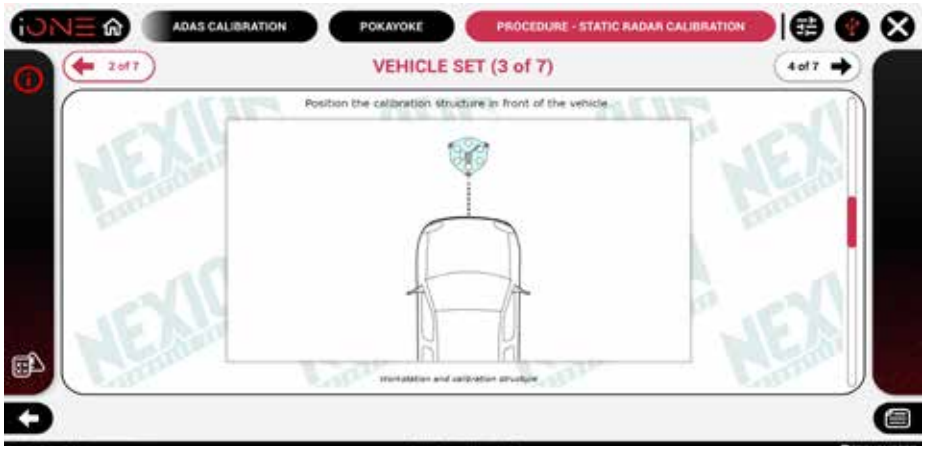


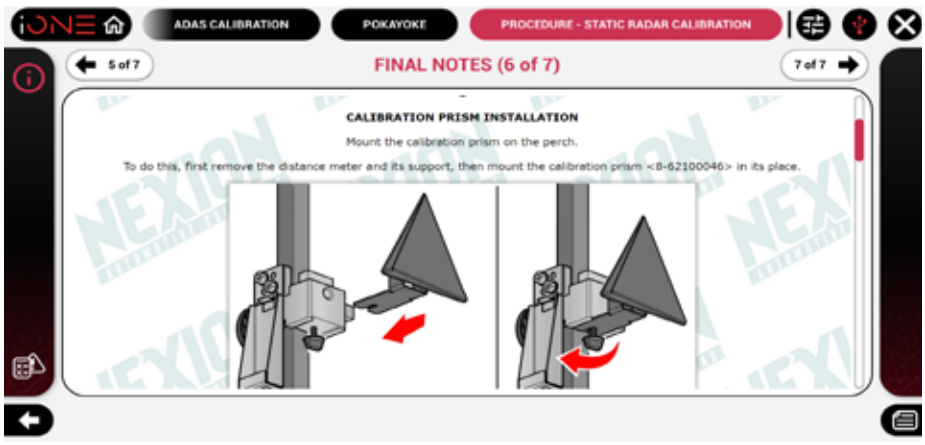
SCE 310
with laser
pointer



SCE 310
with reflector

INTUITIVE





- The PROADAS software **guides the operator** during the various system alignment procedures, thus avoiding positioning errors
- Compatible with OEM and Multibrand official Diagnosis*

**The special ADAS sensor must be managed inside the diagnosis device*



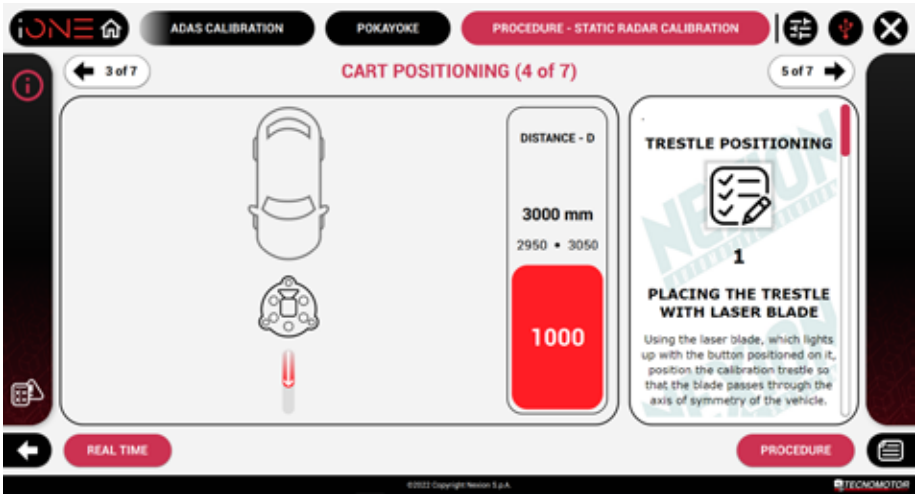
QUICK AND ACCURATE POSITIONING



Maximum precision in positioning the equipment thanks to the alignment guide and reflector holder that can be adjusted in accordance with the manufacturer's specifications

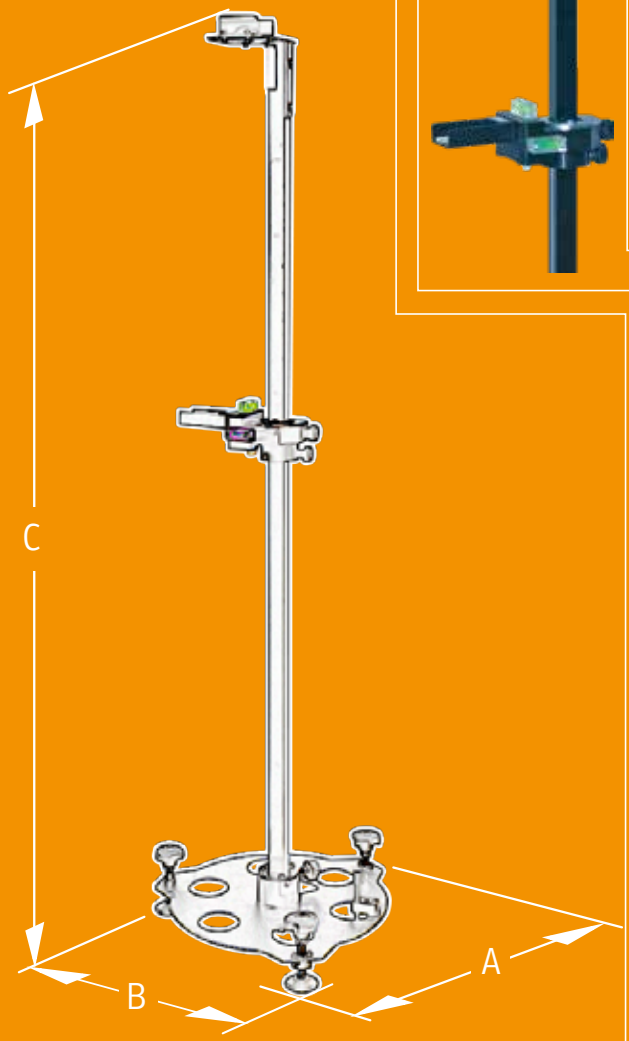
Real-time positioning control





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

- **Time saving** compared to traditional systems
- For customers owning the **PROADAS system** the same pointer **is used**



Technical data

Maximum dimensions:
Width (A) **380** mm
Depth (B) **380** mm
Height (C) **1460** mm



Standard Equipment

Support with base for reflector

Alignment kit

Optionals



8-62100046
Type 1 Reflector - Toyota, Lexus, Honda, Subaru, Suzuki, Mazda



8-62100047
Type 2 Reflector - Kia, Hyundai, Mazda



8-62100149
Type 3 Reflector - Mitsubishi



8-62100064
Green laser blade



8-62100049
BT laser pointer*

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