PROADAS DIGITAL

CALIBRATION SYSTEM
QUICK, ACCURATE, ERGONOMIC, INTUITIVE



weNext READY

MONDOLFO FERRO
AUTOMOTIVE SERVICE EQUIPMENT

PROADAS DIGITAL is the universal modular system developed for checking and calibrating driver assistance systems, verifying alignment and the full wheel alignment service (optional) on multi-brand cars and commercial vehicles.

Equipped with a **75" screen** for the **DIGITAL** reproduction of the camera calibration panels.

The **1:1 digital reproduction** allows you to comply with the vehicle manufacturer's specifications.

Thanks to digitization implementation **workshop space can be saved** and **new panels can be available more quickly**.

Compatible with **Official OEM and Multi-brand Diagnosis**.

Meets the needs of:

•mechanical workshops •body shops •car glass repairers •wheel specialists



ERGONOMICS

- Ergonomic working position. Thanks to its design **the operator performs all adjustments without moving**.
- **Electrical movement** (up/down) of the system.
- **1 single operator** required for its use.
- Compatible for use with cars and commercial vehicles even if positioned on car lift or other structure. **The software compensates for the offset of the levelled surface** where the vehicle is located.
- Easy to move, thanks to its **4 oversized swivel castors**, it can be transported effortlessly. **Robust and reliable, designed to meet the needs of every workshop**.





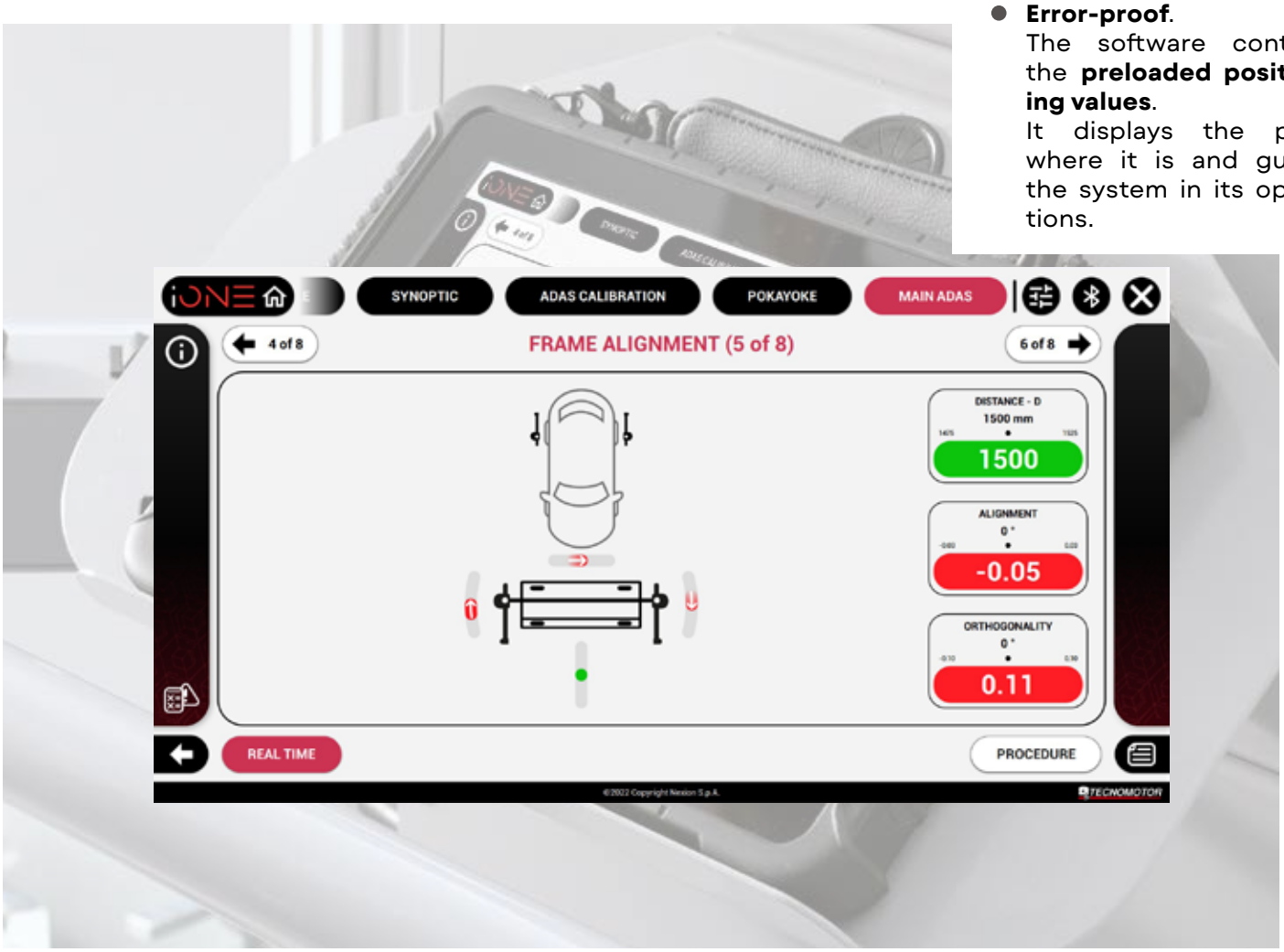
- **Maximum precision and accuracy** thanks to the integrated technology.

PRECISION

INTUITIVE



- Immediate system positioning thanks to the information communicated in real time by the **integrated wireless devices** (PATENT PENDING).
- **Error-proof**.
  The software contains the **preloaded positioning values**.
  It displays the point where it is and guides the system in its operations.



ACCURATE ADJUSTMENT

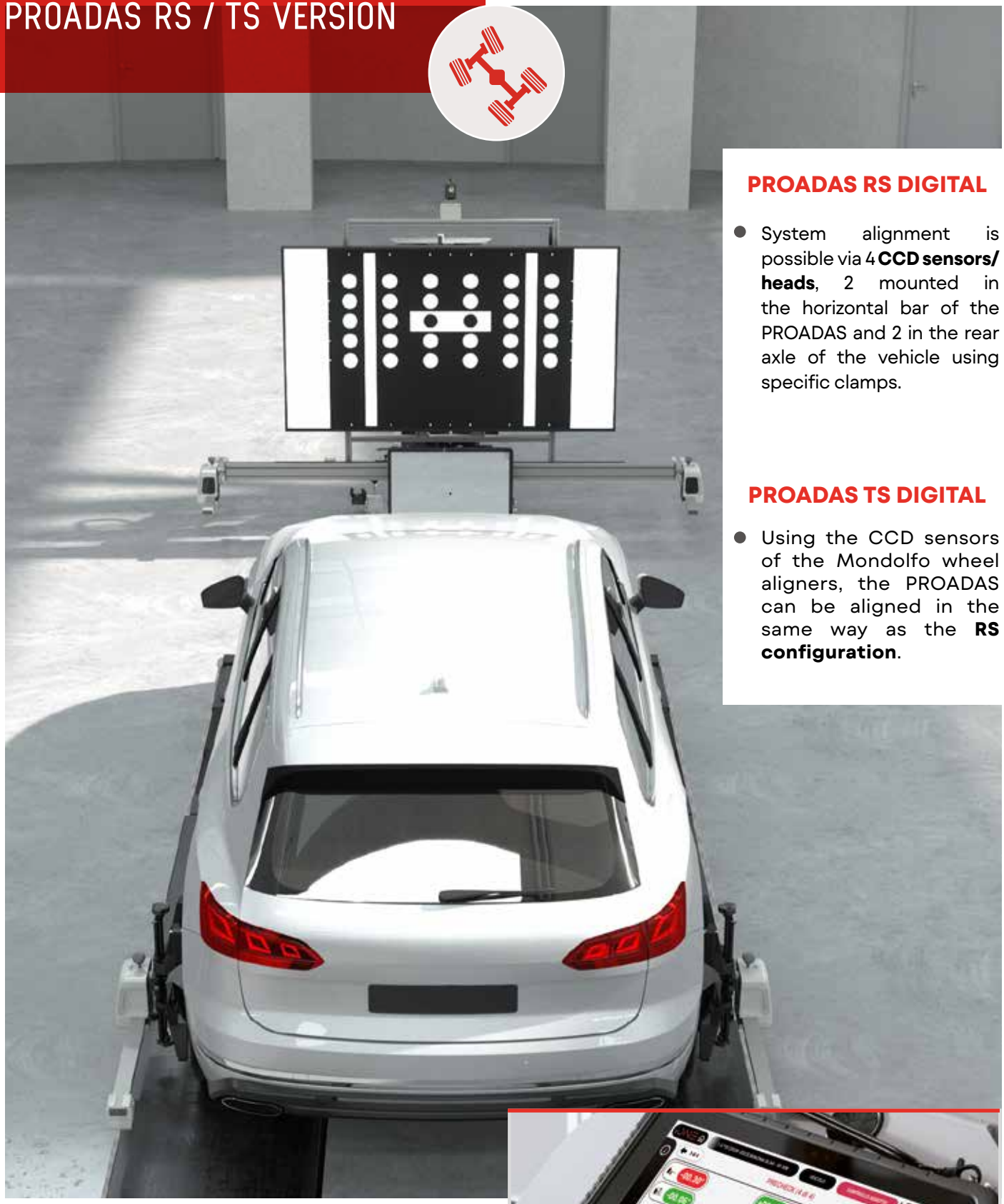


- Through specific knobs it is possible to **align accurately and quickly** the system PROADAS with respect to the vehicle.
- **Operator immediately productive**!
- **Simplified procedures** within the software **guide the operator step by step** in the alignment and calibration of the ADAS system.



PLUG & PLAY

PROADAS RS / TS VERSION



PROADAS RS DIGITAL

- System alignment is possible via 4 **CCD sensors/ heads**, 2 mounted in the horizontal bar of the PROADAS and 2 in the rear axle of the vehicle using specific clamps.

PROADAS TS DIGITAL

- Using the CCD sensors of the Mondolfo wheel aligners, the PROADAS can be aligned in the same way as the **RS configuration**.



- **CCD sensors can be used to measure the vehicle's alignmen**t and perform adjustments, converting the PROADAS into a **complete wheel alignment service station** (optional).

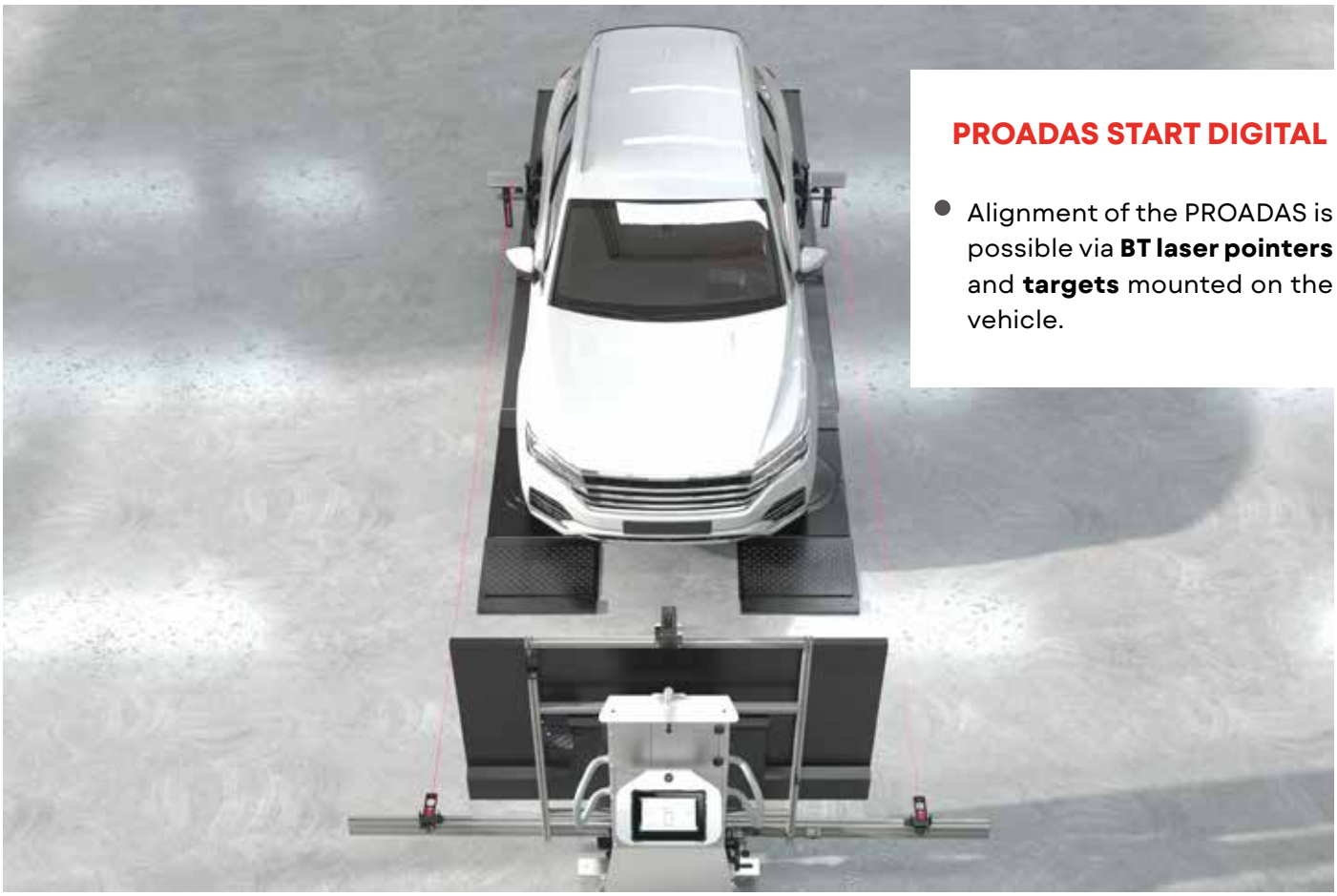
COMPLETE WHEEL ALIGNMENT SERVICE

PROADAS TS-3D / START VERSION



PROADAS TS-3D DIGITAL

- Alignment of the PROADAS is possible via the **wheel aligner cameras** and **targets** mounted on the system and the vehicle.

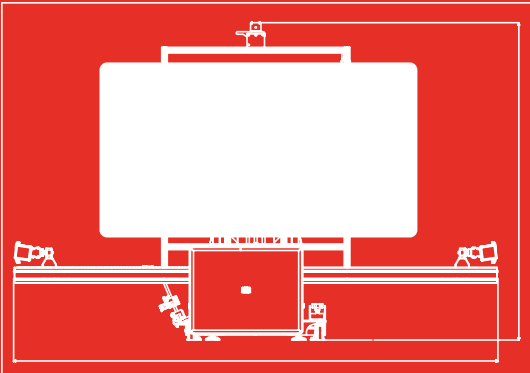


PROADAS START DIGITAL

- Alignment of the PROADAS is possible via **BT laser pointers** and **targets** mounted on the vehicle.



PROADAS TS-3D

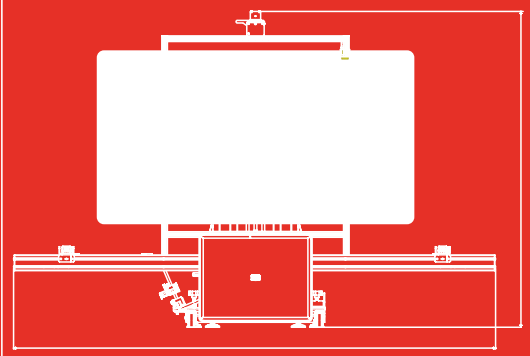


Technical data

Maximum dimensions:
Depth **865** mm
Weight **178** kg



PROADAS START

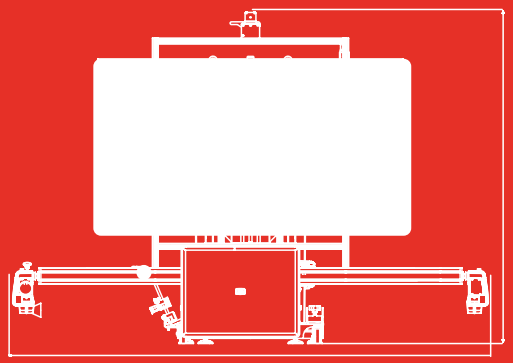


Technical data

Maximum dimensions:
Depth **865** mm
Weight **169** kg



PROADAS RS-TS



Technical data

Maximum dimensions:
Depth **897** mm
Weight **206** kg

PROADAS DIGITAL

WE CALIBRATE SAFETY

MONDOLFO FERRO

mondolfoferro.it

check out the website

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Due to the continuous technological evolution of vehicles, specifications, models and configurations are subject to change without notice.