

A 926E SMART



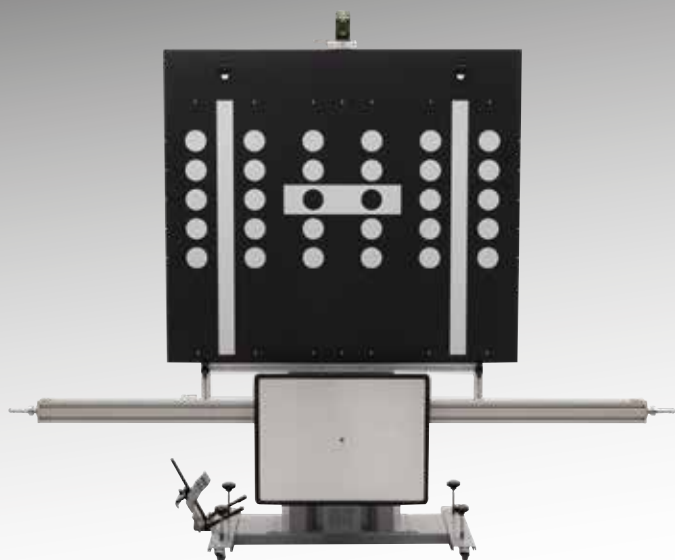
EN

Professional 8-sensor wheel aligner for car and van.

- Provided with docking station with support and detector charger. Floor-mounted or wall-mounted.
- Sensor head with 2 high-resolution cameras, electronic inclinometer and level.
- Wireless data transmission through 2.4-GHz industrial radio devices, rechargeable commercial AA batteries with charger.
- Very compact and lightweight, it features oversize boom for large wheels.
- Low sensitivity to light noise makes it suitable for high ambient light environments.
- Sensor head features one-piece aluminium casting body for high precision!

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Compatible with



- The wheel aligner is compatible with the **new PROADAS universal system** used for the **calibration of driver assistance systems** on new generation vehicles.
- Using the wheel aligner sensors mounted on the PROADAS system, the system for calibrating the camera and radar on board **the vehicle can be aligned precisely and quickly.**
- Manufacturers recommend calibrating ADAS systems after aligning the vehicle. For more information **visit the PROADAS product section** on our website.

Software



- Sice wheel alignment software: **SICE PRO Software.**
- Runout compensation may be push-pull or with lifted wheels, **database with over 40,000 vehicles**, setup screens with animated cursors and colour indications enable operator to work at a distance, printout with graphics.
- Live caster and kingpin inclination (KPI) measurement and adjustment
- Ready for operation with **Cal One-Touch®** (steering sensor calibration).

Technical date

| | |
|------------------------|-------------------------|
| Total toe | $\pm 20^\circ$ |
| Half toe | $\pm 10^\circ$ |
| Camber | $\pm 10^\circ$ |
| Caster | $\pm 30^\circ$ |
| King pin | $\pm 30^\circ$ |
| Set back | $\pm 10^\circ$ |
| Thrust angle | $\pm 8^\circ$ |
| Dimensions (W x D x H) | 1000x400x1670 mm |

Standard accessories

- Docking station with floor-mounting or wall-mounting installation
- 4 wireless sensor heads with batteries and charging system on docking station
- Radio module for central unit and hardlock with sim-card
- Alignment software and Operating Instructions
- Steering clamp and pedal depressor



Optional accessories

- Laptop (standard or rugged) with multilingual Windows 10 IoT operating system
- Different types of rapid or compensation jump self-centring
- Inkjet printer
- Cabinet for printer
- For more information, please consult the accessories catalogue.

The manufacturer reserves the right to modify the features of its products at any time



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