

i-Lign XL

COMMERCIAL VEHICLE CCD WHEEL ALIGNER

The i-Lign XL is a tablet operated tower free, 6 CCD wheel alignment system designed for Commercial Vehicles.

The Balco i-Lign XL is portable commercial vehicle wheel alignment system, offering simple, quick measurement of vehicles with multiple axles. It is equipped with 6 CCD sensors, with data transmission via Bluetooth and powered by fast-charge batteries. A 11.6" tablet controls all diagnosis procedures, giving the operator ultimate flexibility/mobility between multiple work stations. The software features updated graphics, an intuitive user interface, animations and adjustment aids making it easy to follow, even for less experienced operators.

KEY FEATURES

- NO ROLL BACK REQUIRED!
- No Roll Back Trailer Alignment
- Rugged 11.6" magnetic, Windows tablet connects via Wi-Fi, providing complete portability around a vehicle
- Features specific software for multi-axle commercial vehicles
- Premium 3-point quick commercial clamps (no run-out compensation required)
- Commercial turnplates
- Wireless measuring heads complete with keyboard offer simple and intuitive remote control, without the need to access the tablet
- Infrared transmission between measuring heads, effective even in poor lighting conditions
- 3x LEDs located on the measuring heads aid the procedure during diagnosis
- Bluetooth transmission between CCD measuring heads and tablet
- The ultra-portable base unit can be positioned anywhere in your workshop for maximum convenience and contains recharging points for the measuring heads and tablet
- The fast-charge docking points for the measuring head batteries are located on the sides of the base unit, for greater accessibility and ease of use
- Low profile measuring heads for low spoiler vehicles

