

Headlight tester suitable for the verification and adjustment of any type of headlight (measures both the inclination of the main, low beam and fog lamps in both cm / 10m), including headlamps with XENON, LED and MATRIX lamps.

- Valid for light and heavy vehicles
- In addition to complying with CE regulations, it also has TÜV approval
- Connections to other PCs via USB, Bluetooth and Wifi
- You can print using any commercial printer via USB, Bluetooth or WIFI.
- Laser alignment viewer + central laser pointer for easy positioning of the equipment with respect to the vehicle.
- Swivel bar that allows 360° rotation and locking in any position of the optical block on the axis of the bar.
- Height adjustment mechanism with locking system
- Power Supply: Li-Ion batteries with input for external 230Vac charger
- Comfortable movement thanks to the position of the wheels. Robust anti-tip base.
- Supplied with assembly, handling and calibration manuals
- 10'' touch screen (with Windows 10 tablet)
- HIGH quality 1.3 megapixel CMOS camera
- Very simple and intuitive software in different languages, Spanish, English, French, German, Turkish, Swedish,
- Resolution of the measurements: 0.1%

Standard Equipment



Laser visor



Laser pointer



Tablet 10''



Graduated column in cm



Protective cover

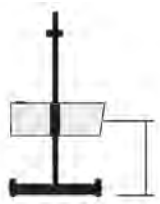


Rotary base



Debido a la continua evolución de nuestros productos, las características técnicas y de diseño podrían estar sujetas a modificaciones, sin previo aviso.

Other Information



Min height: 250 mm.
Max height: 1,350 mm

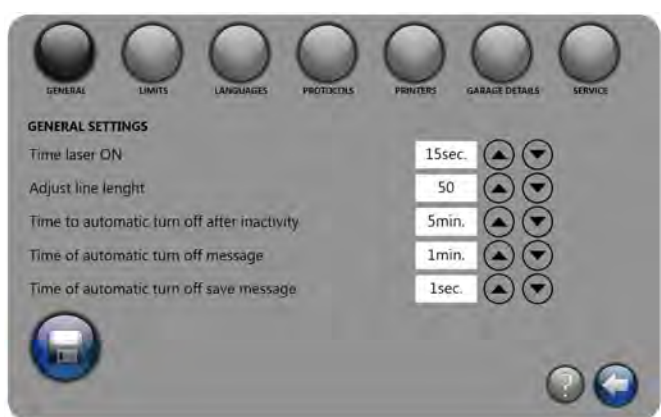
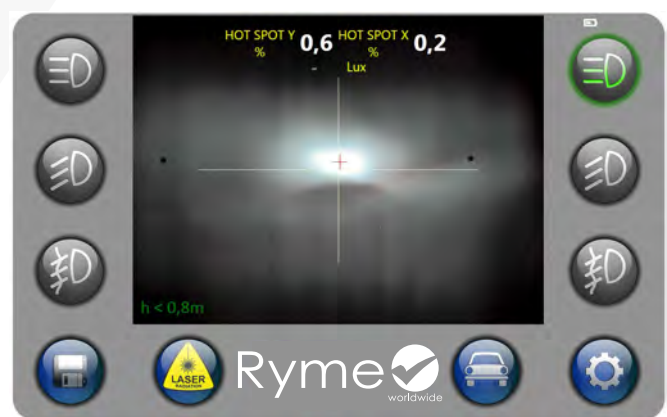
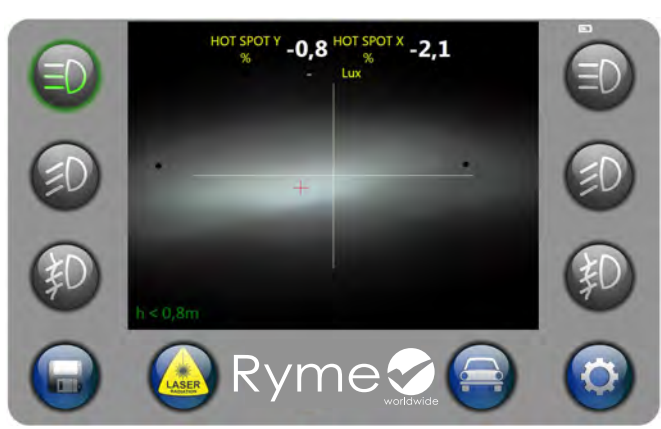


Laser & pointer laser



-6,0% up to +2,0% ±0,2%

Software



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Available models

TFT-A	Standard model
TFT-B	Counterbalanced Model
TFT-C	Model with counterweight +Self-levelling