

AUTO TEST®

GPS Roadworthy Kit

Suitable for mobile workshops

The GPS Roadworthy Kit is a complete solution for vehicle safety inspections, featuring the AutoStop® Maxi GPS Brake Meter, which offers precise brake testing with GPS tracking for verifiable test locations. It also includes the AutoLight® Window Tint Meter for accurate tint measurement and the AutoTest® Headlight Align for optimal headlight positioning, ensuring seamless roadworthy compliance.

This kit is suitable for:



Passenger
Cars



Buses &
Transit Vehicles



Light Rail
Vehicles



Light & Heavy
Goods Vehicles



THE KITS INCLUDES

AutoStop® Maxi GPS

AutoStop® Maxi GPS is an enhanced version of the Maxi, featuring GPS, USB, and Bluetooth for seamless connectivity. It delivers accurate brake performance tests compliant with international standards, with GPS/Glonass recording precise test locations.

Calibration interval: 24 months



AutoLight® Magnetic

This hands-free light transmissibility meter enables users to measure glass transmissibility without holding the device. Built-in magnets ensure fast and precise alignment. In some regions, inspectors must photograph each test, making this meter a convenient and compliant solution.

Calibration interval: 12 months



AutoTest® Headlight Align

The AutoTest® Headlight Align headlight aimer is a professional quality beam aligner suitable for all kinds of headlamps (high, low, fog including XENON and LED lamps). It is supplied with assembly, operation and calibration manuals and declaration of conformity.

Calibration interval: 24 months



**AUTO
TEST**
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Note: Outer appearance and specifications are subject to change without prior notice



AutoTest GPS Roadworthy Kit

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AutoStop® Maxi GPS

An efficient diagnostic and compliance tool, designed to test service and emergency brakes in passenger cars, light and heavy goods vehicles, buses, light and heavy rail vehicles and transit vehicles.

- Compliant with roadworthy regulations around Australia
- Calibration that is internationally traceable through NATA (accreditation #20559)
- 24 month calibration interval
- Calculates and displays average/peak deceleration, stopping distance test speed and pedal effort
- GPS, Glonass or Galileo positioning receiver providing longitude and latitude
- Uses AutoTest Standard Paper Pack



AutoLight® Magnetic

A Tint Tester that measures the level of light transmitted through a tinted window to determine its safety level. Built-in magnets ensure a hands free, fast and precise alignment.

- Easy to use tint meter
- Single button operation
- Compliant with roadworthy regulations
- Hands free operation



AutoTest® Headlight Align

A professional quality beam aligner suitable for all kinds of headlamps (high, low, fog including XENON and LED lamps). It is supplied with assembly, operation and calibration manuals and declaration of conformity.

- Robust anti-tip base fitted with large castors for easy manoeuvring
- Laser pointer for easy positioning of the unit
- Digital lux meter and wide measuring window
- Manual optic alignment visor for easy parallel alignment
- Easy-to-use height adjustment lock mechanism

