



# Mini Plus (Export)

- ✓ Light & 4WD vehicles
- ✓ Motorcycles
- ✓ Heavy vehicles

The AutoStop Mini Plus (Export) is a lightweight, portable brake tester that uses advanced multi-channel sensors to accurately measure brake performance in motorcycles, light vehicles and heavy vehicles. Ideal for workshops and automotive professionals, it supports roadworthy and compliance inspections through accurate measurement of deceleration, stopping distance and lane deviation.

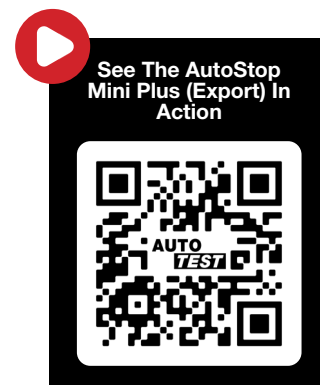
## Compliant with:

- ECE Regulation 13
- MOT approved and connected



## Why Choose The AutoStop Mini Plus (Export)

- Suitable for motorcycles, light vehicles and heavy vehicles
- Lightweight and portable design (<500g)
- Measures tri-axial deceleration, stopping distance and lane deviation
- Self-levelling and self-aligning for easy setup
- Stores up to 200 test results
- USB-C and Bluetooth connectivity for flexible data transfer



## Brake Testing in 3 Easy Steps

### 1 Position & Setup

Attach the AutoStop Mini Plus (Export) to the dashboard, centre console or passenger seat where the display is clearly visible.

### 2 Enter Information & Conduct the Test

Accelerate the vehicle to the required test speed and apply the brakes until the vehicle comes to a complete stop.

### 3 Review Results

The AutoStop Mini Plus (Export) automatically calculates and displays braking performance, including deceleration, stopping distance and lane deviation.

🔧 **Calibration interval: 12 months**

🛡️ **Warranty: 12 months**

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





### Standard Inclusions

- ✓ Calibration Certificate
- ✓ Declaration of Conformity
- ✓ USB-C charging cable

### Optional Upgrades

- + GPS functionality
- + Bluetooth Printer
- + Rare earth magnet motorbike kit
- + Rubber suction cup motorbike kit
- + Data Logger software

### Analysis of Test Results

- ✓ Average deceleration
- ✓ Maximum deceleration
- ✓ Stopping distance
- ✓ Lane deviation (side shift)
- ✓ Test duration
- ✓ MFDD (Mean Fully Developed Deceleration)
- ✓ Tri-axial deceleration (forward, lateral vertical)

### Product Specifications

#### Physical Characteristics

- **Weight:** <500g
- **Dimensions:** 90 × 200 × 35mm

#### Accelerometer

- **Measurement Range:** ±2.0g
- **Resolution:** 0.01g

#### Display

- 16-character full alphanumeric LCD

#### Performance

- **Storage Capacity:** Up to 200 test results

#### Power

- **Battery:** Rechargeable lithium polymer battery
- **Operating Time:** Up to 8 hours per charge
- **Charging:** USB-C fast charging

#### Connectivity

- **Interfaces:** USB-C and Bluetooth

#### Calibration

- NATA (ISO 17025)

