



AutoStop® Mini Plus2 with GPS

USB-C Bluetooth CE

The Mini Plus2 with GPS is a lightweight, versatile brake tester that uses advanced multi-channel sensors to measure tri-axial deceleration in vehicles and motorcycles. Compact, accurate, and built to meet the demands of modern workshops, it's the ultimate tool for professionals who value precision.

Suitable for:



Light Vehicles



Motorbikes



Trucks



Hand Brake



ABS System

Product Feature

- Test all classes of Vehicles, both emergency & service brake & ABS
- Calculates and displays MFDD in accordance with the ECE R 13
- Simple & flexible installation
- Lightweight (< 500grms) and compact (90 x 200 x 35mm)
- Sunlight-readable full alphanumeric LCD display
- Automatic start function and shut-off after 15 minutes to preserve battery life
- Built-in integrity check and real time clock
- Calibration interval 12-months
- ILAC Internationally Recognised Calibration
- 12 months warranty
- Internet support hotline for diagnostics
- Comprehensive after-sales service and assistance
- USB-C and Bluetooth interface

Unique Feature

- Evaluates the performance of the brakes by measuring forward, deceleration, speed, distance to stop and lane deviation
- 200 Test Storage & operates for 8 hours in one charge
- Accurate and easy to use via a simple 12-button phone keypad
- Customer and vehicle detail entry via keypad
- Self Levelling & Self Aligning
- Optional PC Software connect via USB or Bluetooth.
- Connects with Bluetooth Printer
- 5V USB-C fast charging.
- GPS or Glonass or Galileo positioning receiver, providing longitude and latitude

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



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Check Out AutoStop Mini Plus in Action!

Scan the QR code to watch the Demo Video



Specifications

Input

Accelerometer: Accuracy $\pm 2\%$
Resolution 0.01g

Output

16 Character Full Alphanumeric LCD
Display

Power Source

Lithium Polymer Battery
Temperature Range -5°C - 50°C

Humidity

25% - 85%, Non-condensing

Optional Features

- Bluetooth printer
- Rare Earth magnet motorbike kit
- PC Software capability and graph
- Rubber suction cup motorbike kit



**Rubber suction cup can be purchase additionally

HOW TO SET UP AUTOSTOP MINI PLUS IN 3 EASY STEPS

STEP 1



Attach Mini Plus to the dashboard, centre console or passenger seat so that the buttons and screen are clearly visible.

STEP 2



Turn on Mini Plus, accelerate the vehicle to the desired test speed (35km/hr) and apply the brakes until the vehicle is stationary.

STEP 3



After the vehicle has come to a stop Mini Plus evaluates, and displays forward, sideways, and vertical deceleration, distance to stop and lateral deviation within the lane

