

Shock PRO



- ✓ Light & 4WD vehicles
- ✓ Heavy vehicles
- ✓ Forklifts
- ✓ Airport vehicles
- ✓ Farming & agricultural vehicles

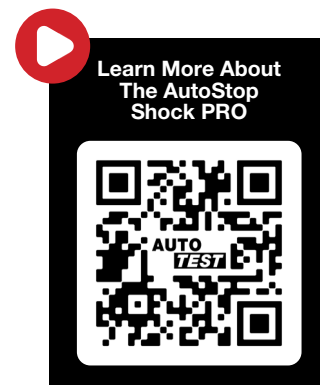
The AutoStop Shock PRO is a wireless suspension testing solution that provides fast, accurate analysis of vehicle suspension performance. Designed to work seamlessly with the AutoTest Workshop Pro 10, it measures damping ratio in real time, helping technicians identify suspension wear, improve diagnostic accuracy and support safer vehicle operation.

Compliant with:

- All Australian state and territory regulations
- MOT approved and connected

Why Choose The AutoStop Shock PRO

- Real-time damping ratio measurement and analysis
- Works seamlessly with the AutoTest Workshop Pro 10
- Wireless Bluetooth connectivity for efficient operation and printing
- Easy-to-understand graphs for quick diagnosis and reporting
- Compact, portable design with fast suction-cup installation
- Backed by local support, calibration and service in Melbourne



Suspension Testing in 3 Easy Steps

- 1 Connect Shock PRO**
Pair the AutoStop Shock PRO with the AutoTest Workshop Pro 10 and enter the required vehicle and test details.
- 2 Perform Test**
Secure the AutoStop Shock PRO to the selected wheel using the integrated suction cups and follow the guided testing workflow.
- 3 Analyse Results**
Review damping ratio measurements and graphical reports to assess suspension performance.



Standard Inclusions

- ✓ Calibration Certificate
- ✓ USB-C charging cable

Optional Upgrades

- + Compatible with the AutoTest Workshop Pro 10
- + AutoTest Bluetooth Printer compatible

Suspension Analysis

- ✓ Damping ratio measurement
- ✓ Real-time suspension response analysis
- ✓ Wheel-by-wheel testing
- ✓ Graphical performance reporting



Product Specifications

Physical Characteristics

- Weight: 500g
- Dimensions: 90 × 145 × 32mm

Power

- Battery: 3.7V lithium polymer
- Rechargeable battery
- Capacity: 1350mAh
- Battery Life: Up to 10 hours continuous testing
- Automatic shut-off

Connectivity

- Bluetooth interface
- AutoTest Workshop Pro 10 compatible
- Windows PC compatible
- PC download and graphing capability

Operating Conditions

- Temperature Range: -5°C to 50°C
- Humidity Range: 25% to 85% RH (non-condensing)

Calibration

- NATA (ISO 17025)

