



Phoenix ADAS Mobile Basic Package (A)

Built for Precision and Maximum Coverage

The Phoenix ADAS Mobile is a versatile, foldable calibration frame built for both passive and active ADAS systems. It takes less than 30 minutes to set up, allowing technicians to perform calibration anywhere. Compatible with any of TOPDON's Phoenix Scanners, it empowers professionals to work on more modern vehicles with ease and precision.



Features

· Totally Mobile

The Phoenix ADAS Mobile features a collapsible design for convenience, easy storage, and unmatched portability. With foldable arms, detachable lifter and base, you can easily put away this fully collapsible tool.

· Quick Set-Up

With this tool, professionals can calibrate ADAS systems from an auto shop, a parking lot, or even at a client's driveway. Its unmatched portability and convenience makes your business more productive and profitable.

Unmatched Precision

The high-precision 5-line laser and the cross-line laser device will assist you in positioning the ADAS calibration tool with exactness. Featuring a multifunctional base with 360-degree swivel wheels, it provides smooth and flexible movement, making adjustments during calibration both easy and stable.

Specs

 The Phoenix ADAS Mobile comes safely packaged in a Wooden Case (1415*1075*540mm/55.71*42.32*21.26inch, 136kg/230lbs).

Accessories



Five Line Laser LAM09-01



Cross Laser LAM09-02



Laser Reflector LAM09-03



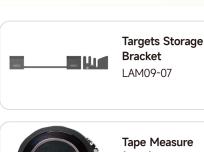
Auxiliary Mirror LAM09-04



L-Type Positioning Bracket LAM09-05



Plumb Bob LAM09-06









(7.5m)



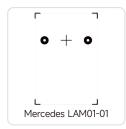
Cross-Line Location **Stickers**

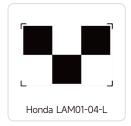


ADAS Activation Card

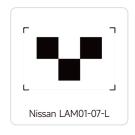
The Phoenix ADAS Mobile Basic Package comes with a Five-Line Laser; a Cross Laser; a Laser Reflector; an Auxiliary Mirror; an L-Type Positioning Bracket; Plumb Bob; a Targets Storage Bracket; a Tape Measure, Cross-Line Location Stickers, two Targets Extension Rods as well the following targets:

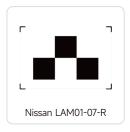
Lane Departure Warning (LDW) Targets:



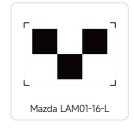


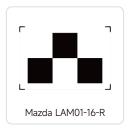








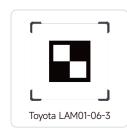


















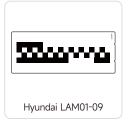


















*Additional Targets Available for Purchase