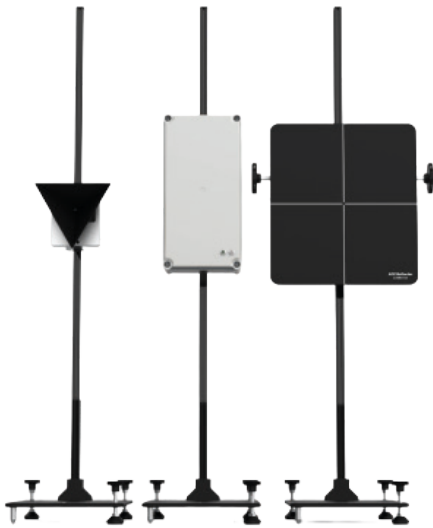




ADAS RADAR 3-IN-1

The LAUNCH X-43I ADAS 3-IN-1 delivers accurate, repeatable calibration for today's advanced vehicles, when even minor deviations can affect the performance of critical safety systems.

For workshops looking to expand into ADAS services or improve calibration accuracy and consistency, it enables confident calibration across ACC, BSD, and front/corner radar systems, ensuring vehicles are correctly aligned and safely returned to the road.

Using a unified 3-in-1 target frame for multiple radar applications, the streamlined setup helps technicians work faster while maintaining OEM-level accuracy. Whether working on adaptive cruise control, blind spot monitoring, or front corner radar systems, the ADAS RADAR 3-IN-1 ensures each calibration is carried out to exact manufacturer requirements.

ALL ADVANTAGES AT A GLANCE



REDUCE CUSTOMER WAITING TIME



**PRODUCTIVITY UP TO EXTRA 3 VEHICLE
INSPECTIONS PER DAY**



ROI UNDER 12 MONTHS

TECHNICAL SPECIFICATIONS - ADAS RADAR 3-IN-1

Operating System	Android 10
Dimensions	274 x 190 x 40 mm
Display	10.1"
Track Width	1290-1900 mm
Operating Temperature	0 °C ~ 45 °C

Designed to share the same main unit frame, eliminating the need for separate ADAS calibration equipment.

Supports calibrations for multiple radar systems, including ACC and BSD systems.

Designed for passenger cars radar calibrations.

Guided by the ADAS RADAR 3IN1 software on an X-43I scan tool step-by-step with detailed visual instructions.