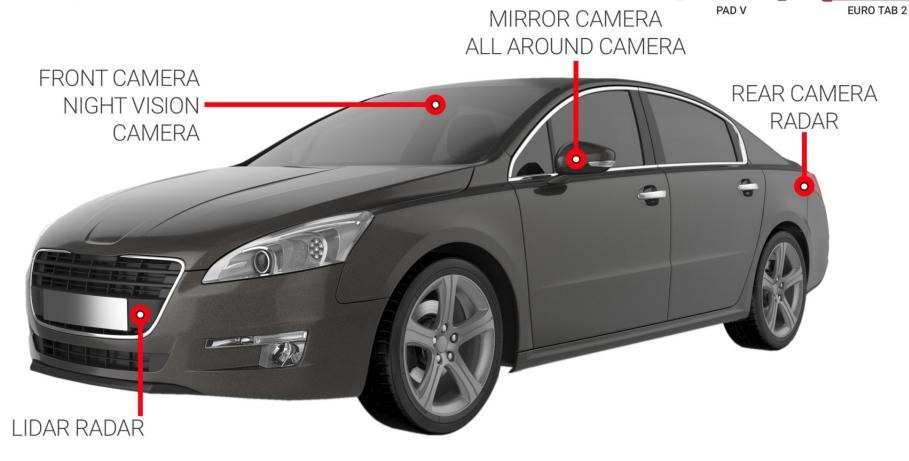


The Launch ADAS is the latest in automotive calibration equipment. Launch ADAS works in conjunction with Launch AUSCAN 2, Euro Tab & Pad V, for the calibration of camera and radar based ADAS systems.

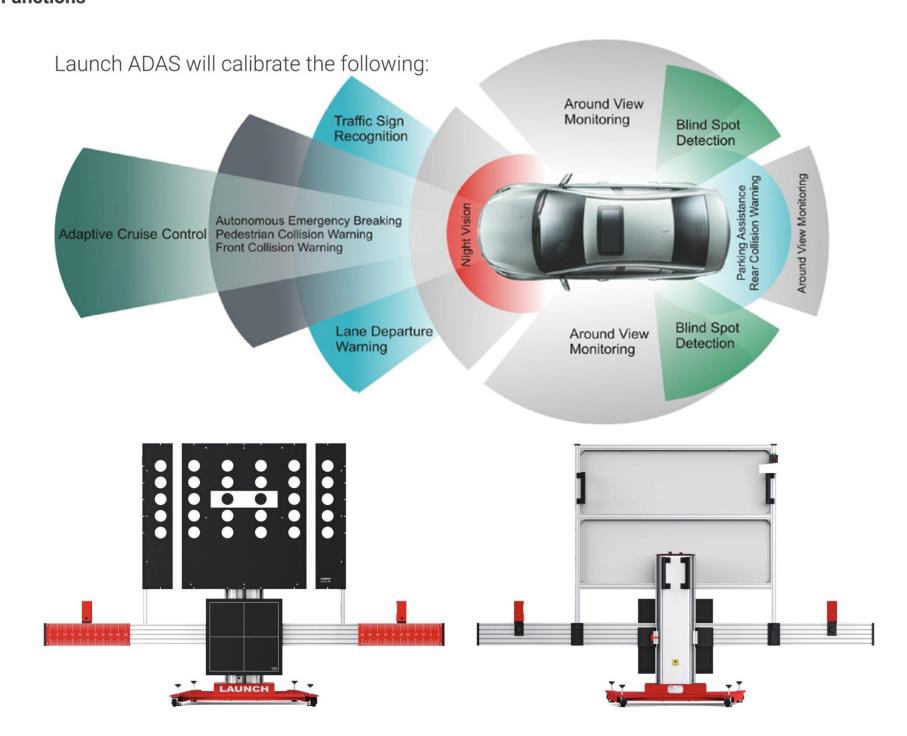
FEATURES:

- Multiple calibration function and wide car model coverage.
- Easily and precisely adjust the calibration frame to ensure vehicle is correctly centred.
- All kinds of vehicle-specific calibration panels are available with the option for future expansion.
- Can be used even without a axial measuring system.
- · Clear instructions, before beginning and during the calibration procedure.
- Modular structure and accessories enable you to configure the tool to the best way to suit your workshop.





LAUNCH ADAS Calibration Functions



LAUNCH ADAS VEHICLE COVERAGE

- Audi
- BMW
- Buick
- Cadillac
- Chevrolet
- Chrysler
- Citroen
- Daewoo
- Dodge
- Fiat
- Ford
- GMC
- Holden
- Honda
- Hyundai
- Infiniti

- Jaguar
- Jeep
- Kia
- Lancia
- Land Rover
- Lexus
- Lincoln
- Mazda
- Mercedes
- Mini
- Mitsubishi
- Nissan
- Opel
- Peugeot
- Porsche
- Ravon

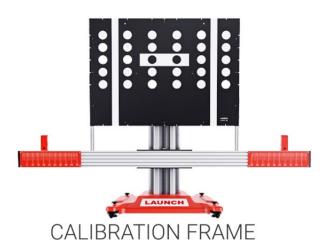
- Renault
- Seat
- Skoda
- Smart
- Sprinter
- Subaru
- Toyota
- Volvo
- \/\/

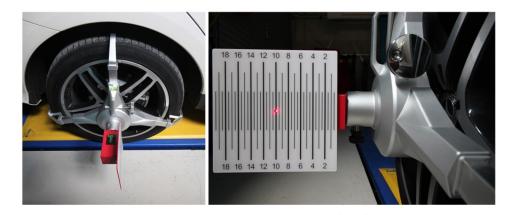


LAUNCH ADAS What's in the base kit:

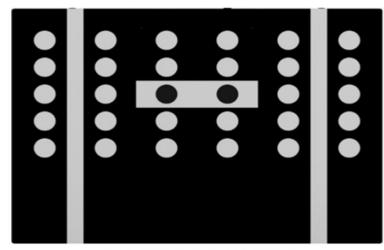
ADAS Standard Kit Includes:

- Calibration frame Radar reflector
- Wheel clamps
- Laser range finder
- Calibration panel (VW/AUDI)

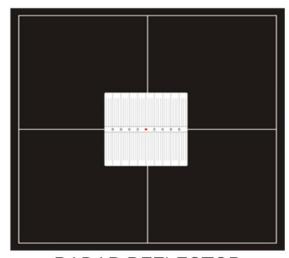




WHEEL CLAMPS (x2)



CALIBRATION PANEL

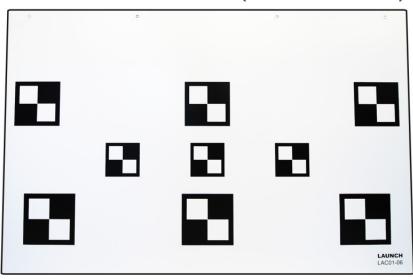


RADAR REFLECTOR

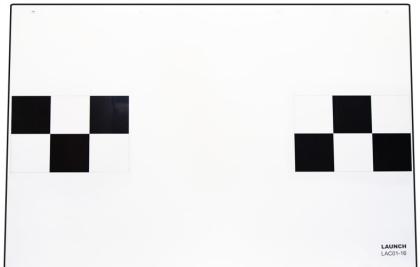
LAUNCH ADAS FRONT CAMERA - CALIBRATION TARGETS - 1

There is a choice of calibration targets for front camera calibration each can be purchased either as a 10 pack or as a single item (or single target).

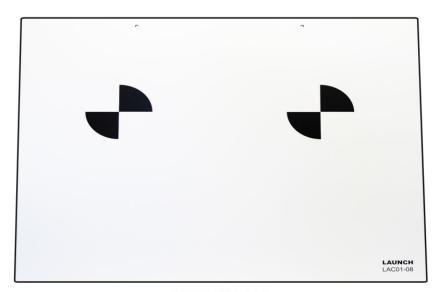
FRONT CAMERA: 10 PACK (See over for more)



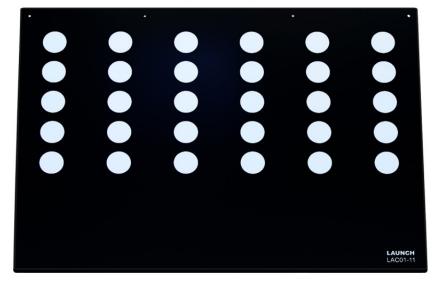
TOYOTA-FC [LAC01-06]



MAZADA-FC [LAC01-16]

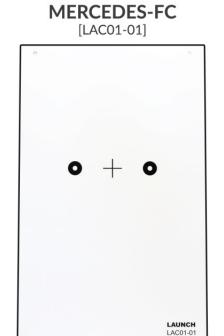


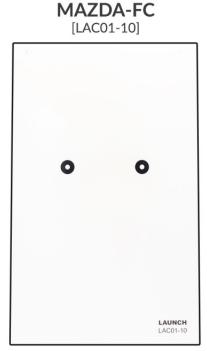
NISSAN-FC [LAC01-08]



ALFA GIULIA [LAC01-11]

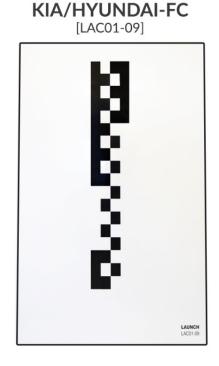
FRONT CAMERA - CALIBRATION TARGETS - 2

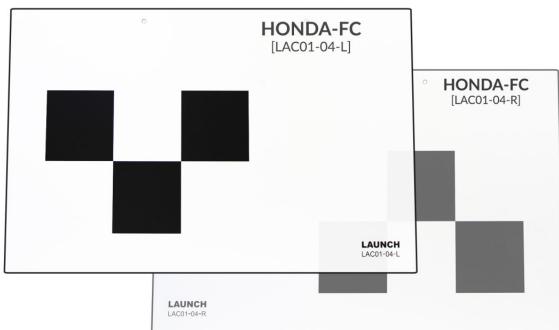


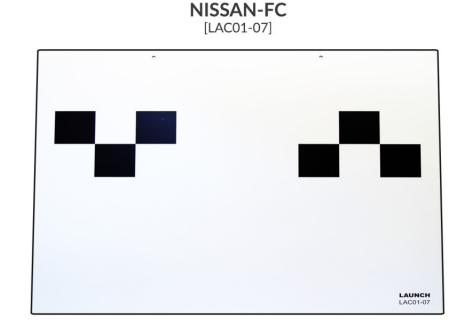




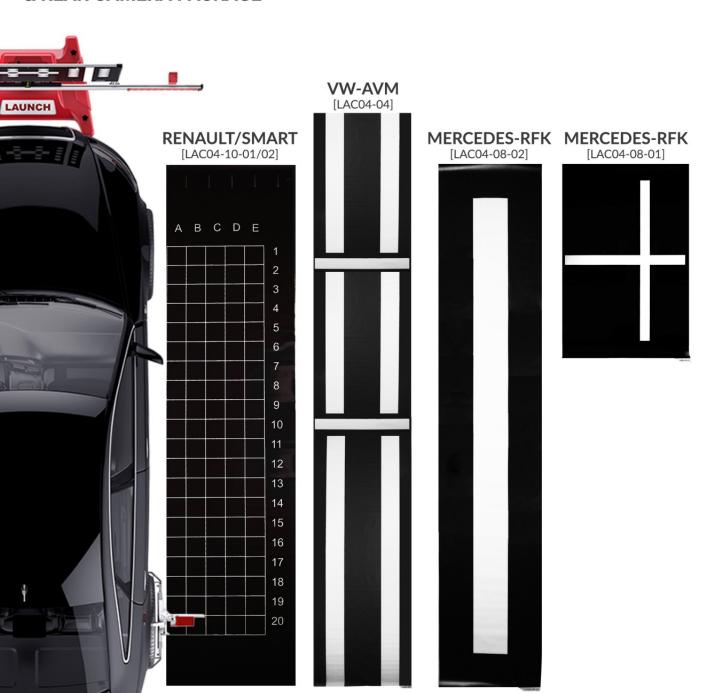
HONDA-FC







EUROPEAN ADAS AVM (AROUND VIEW MONITOR)
& REAR CAMERA PACKAGE





VW/AUDI - REAR CAMERA [LAC02-03]

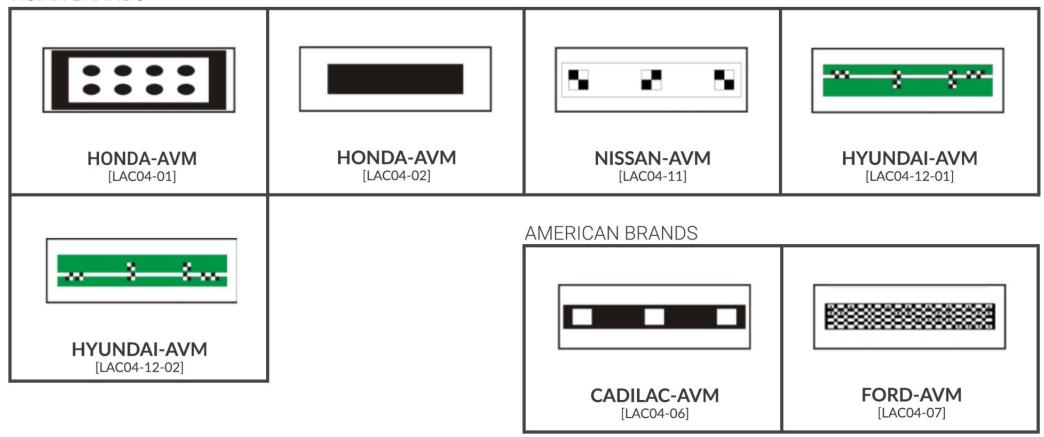


MERCEDES - REAR CAMERA
[LAC02-02]



CALIBRATION TARGETS PACKAGES ASIAN & AMERICAN BRANDS AND DISTANCE CALIBRATION

ASIAN BRANDS

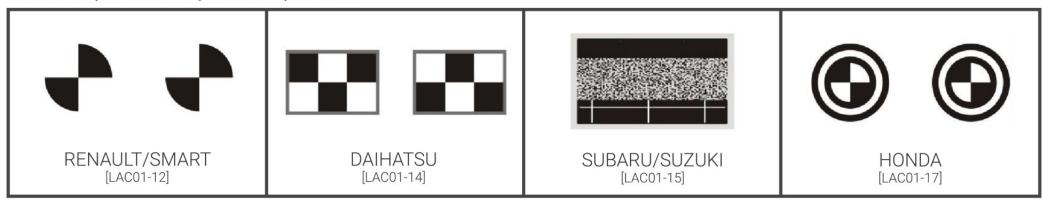






LATEST ADAS TARGETS FOR NEW VEHICLES. WITH AECS AND LAUNCH, WE ARE ADDING MORE ADAS TARGETS TO OUR GROWING LIBRARY OF ADAS EQUIPMENT

RENAULT | DAIHATSU | SUBARU | HONDA



Just Arrived

New Front Camera: Mitsubishi (LAC01-19) | Honda (LAC01-20)

New AVM: Mitsubishi (LAC04-13) | Nissan (LAC04-15) | VW (LAC04-14)





FRAME INSTALLATION

- Install Launch ADAS using the user manual.
- Attach the vehicle specific calibration panel on the calibration frame.
- Attach wheel clamps on the right and left tires of the vehicle.

FRAME ADJUSTMENT

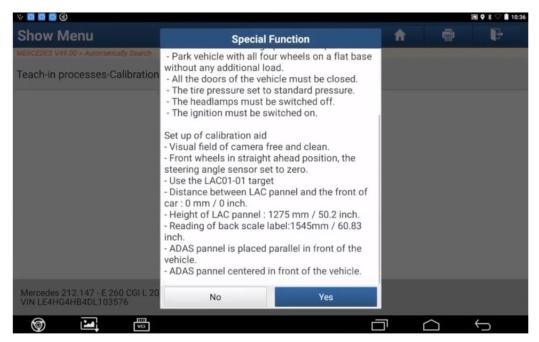
• Follow on screen instructions from the Launch scan tool. Adjust distance between the frame and vehicle. Then adjust the height of the calibration panel.

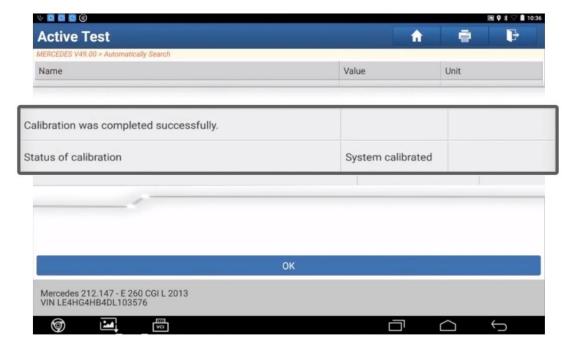
Note: Make sure the calibration frame is placed centre to the front and parallel to the vehicle.

START CALIBRATING

• Follow instructions on the screen of the scan tool. Start the calibration until it is finished.







On screen instructions make it easy to set up and complete calibration.

LAUNCH ADAS ADAS CART

Unclutter your workshop with the professional Launch ADAS Cart. From targets, wheel clamps and accessories, it's all in one place.

Easy roll-in and roll-out of calibration targets, and includes wheel brakes on each dolly-wheel.

A must-have for any professional workshop.















LAUNCH ADAS TECHNICAL SUPPORT

CONNECT WITH EXPERTS

AECS Technical support forum gives you access to AECS automotive engineers, likeminded Scan Tool users from around the world, and hundreds of technical threads and thousands of recorded patterns. This is an invaluable resource for experienced diagnosticians and first-time scope users.











