

AUTEL® MAXISYS™

ADAS

ADVANCED DRIVER ASSISTANCE SYSTEM

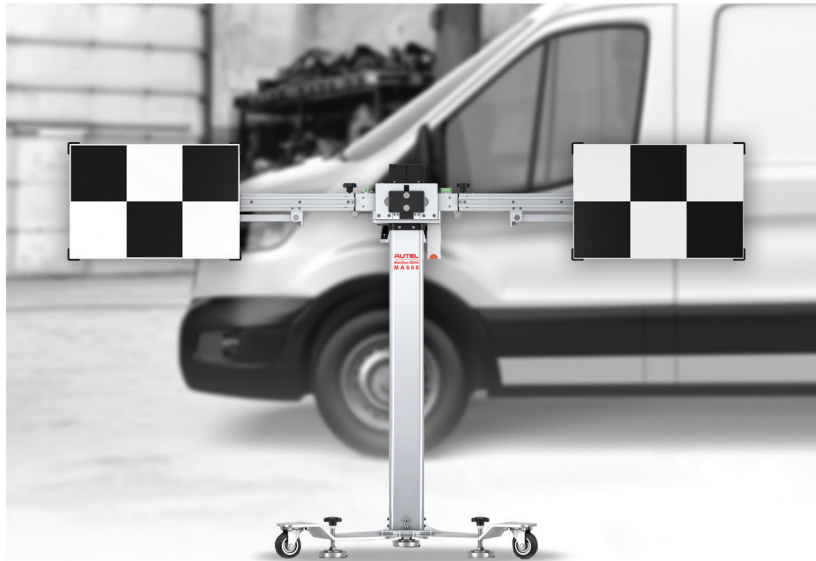
STATIONARY

AUTEL STANDARD FRAME



PORTABLE

AUTEL MA600 FRAME



CALIBRATION TOOL PACKAGES

CALIBRATION FOR CAMERA, RADAR & NIGHT VISION-BASED SYSTEMS.
FOR COLLISION, GLASS REPLACEMENT & SPECIALTY REPAIR SHOPS.



WWW.MAXISYSADAS.COM



ADDING A NEW COMPETITIVE ADVANTAGE TO YOUR SHOP

WHY SHOULD I OFFER ADAS REPAIRS?

- Repairing ADAS-equipped vehicles is becoming more of a necessity
- We provide the technology for shops to reap the benefits of ADAS repairs

WHEN IS ADAS CALIBRATION REQUIRED?

- Windshield Replacement
- Suspension Repairs
- Wheel Alignment
- Tire Size Change
- Related DTC Is Present
- Sensor or Mounting Bracket Replacement
- Front Airbag Deployment If Deflected Off Windshield
- ADAS-Related TSBs/Manufacturer Position Statement Requirements*
- Mechanical Procedures Like Radiator And Condenser Repairs That Require Removal Of Front-Mounted Sensors

**Refer to NHTSA, the manufacturer or ADAS Tech Support for more information*

SERVICE PROFITS

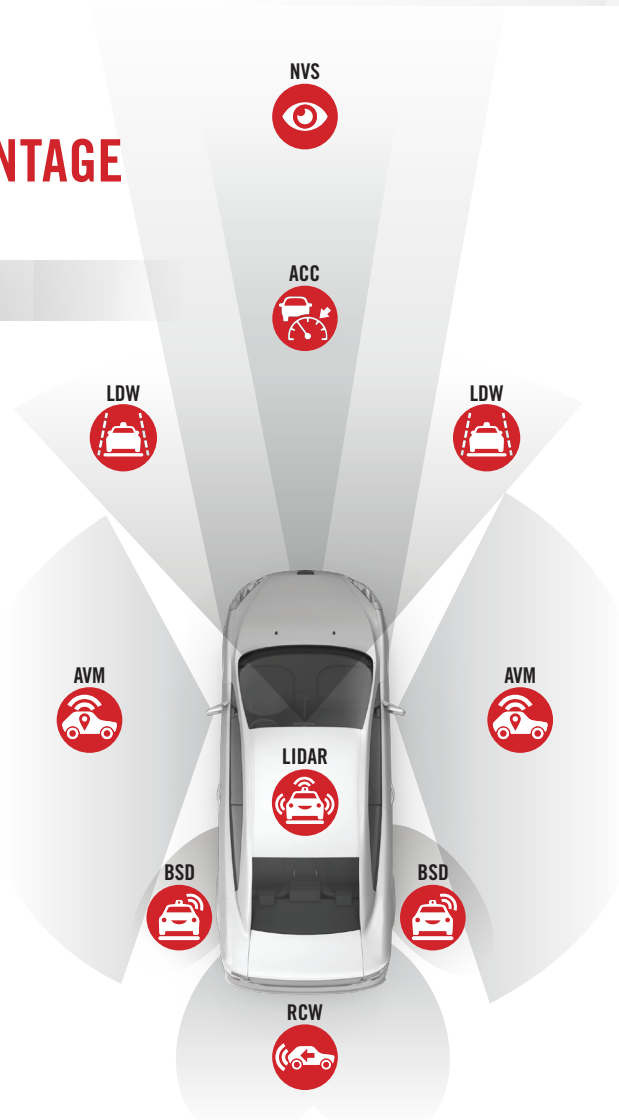
- Having your own ADAS Calibration System saves you time and money that would be spent working with another shop
- It improves cycle time, allows your shop full control of the repair
- No longer transporting vehicles between shops increases up time
- Autel ADAS users report earning 50% ROI (full cost of investment) as early as 4-6 weeks with regular use

WHICH FRAME TO CHOOSE?

Choosing which to consider largely depends on one thing...

How do you intend to perform calibrations?

1. **Q:** Are You Performing All ADAS Calibrations On Site?
A: **STANDARD FRAME**
2. **Q:** Are You Performing ADAS Calibrations In Multiple Locations?
A: **MA600**
3. **Q:** Are You Integrating ADAS Calibrations With An Alignment Machine?
A: **STANDARD FRAME**



ADAPTIVE CRUISE CONTROL (ACC)

Adjusts vehicle speed to maintain a safe distance with vehicles ahead



AROUND VIEW MONITORING (AVM)

Provides 360-degree, bird's-eye view to help with drivers park more easily



BLIND SPOT DETECTION (BSD)

Detects and warns driver of vehicles in either driver or passenger rear corners (blind spot)



LANE DEPARTURE WARNING (LDW)

Warns the driver when the vehicle drifts out of their lane



LIGHT IMAGING DETECTION AND RANGING (LIDAR)

Detects objects in vehicle vicinity to create a 3D map of objects and surroundings



NIGHT VISION SYSTEM (NVS)

Improves a driver's vision in darkness or poor weather



REAR COLLISION WARNING (RCW)

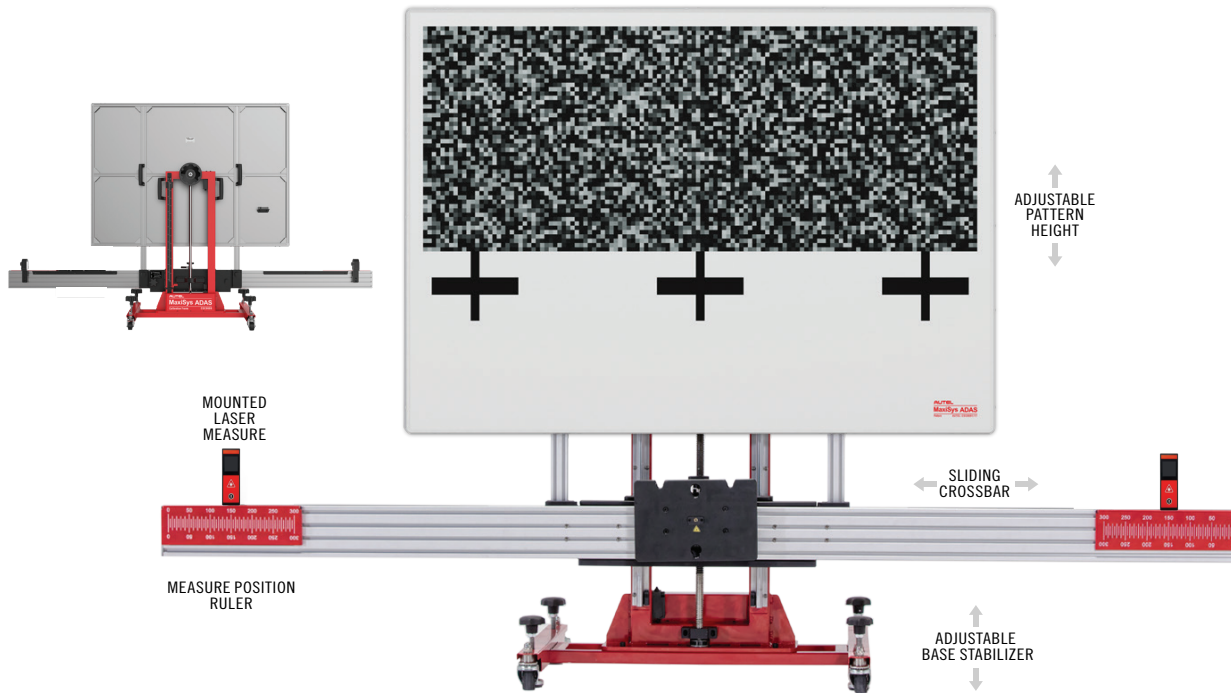
Warns the driver of vehicles coming close to the rear of their vehicle



ADAS CALIBRATION FRAMES

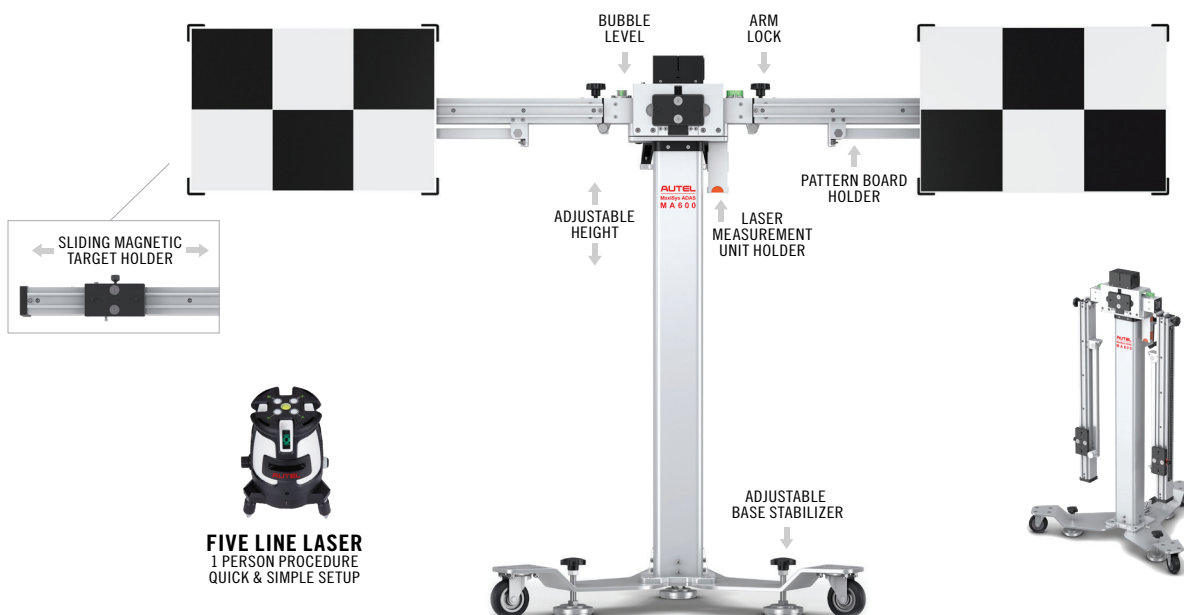
STANDARD FRAME

The Autel MaxiSYS ADAS Standard Frame is ideal for one-location shops or for use with an Alignment Machine. The sturdy, adjustable frame provides a new station to bring ADAS Calibration services in-house.



MA600 FRAME

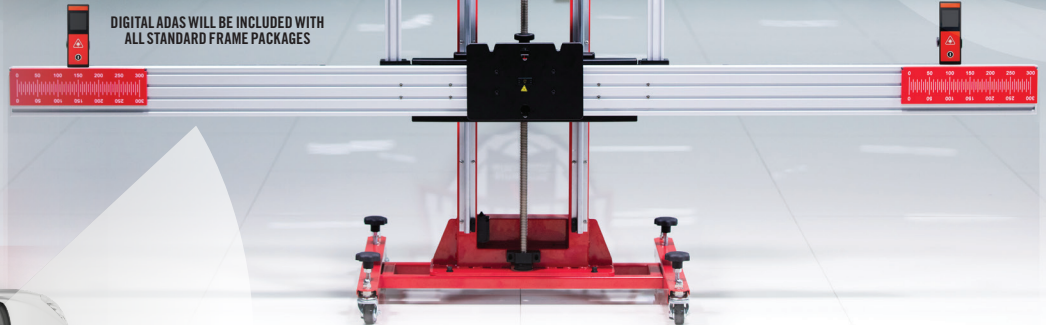
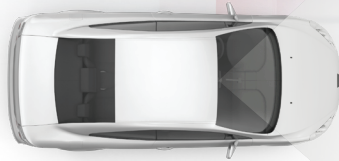
The Autel MaxiSYS ADAS MA600 Frame is ideal for multi-location shops. The compact frame, folds and disassembles to easily fit into the trunk of a car or service truck.



ADAS STANDARD FRAME LDW PACKAGES

INDUSTRY LEADING COVERAGE

The Autel ADAS Standard Frame is recommended if you perform ADAS Calibrations on site in your shop and/or plan on integrating ADAS Calibrations with an Alignment Machine.



- INCLUDES -
MS909
WITH MAXIFLASH VCI



ADAS LDW 2.0T

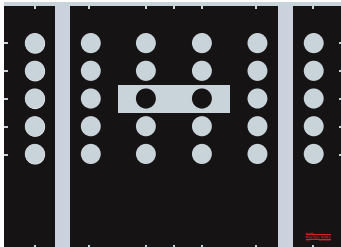
EXPANDS LDW CALIBRATION CAPABILITIES
ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)



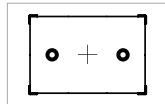
ADAS LDW 2.0 PART NO: LDW20

EXPANDS LANE DEPARTURE WARNING CALIBRATION CAPABILITIES
ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

LANE DEPARTURE WARNING



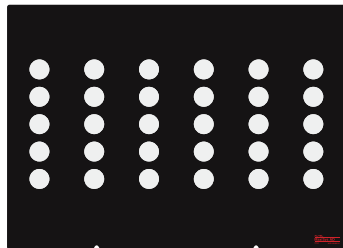
VW/AUDI/PORSCHE LDW
CSC601/01



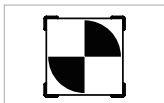
MERCEDES LDW
CSC601/02



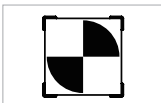
HONDA/ACURA LDW
CSC601/05



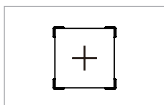
ALFA ROMEO LDW
CSC601/10



NISSAN/INFINITI LDW
CSC601/06-L



NISSAN/INFINITI LDW
CSC601/06-R



HYUNDAI/KIA LDW
CSC601/09



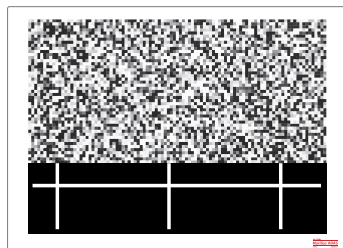
TOYOTA/LEXUS LDW
CSC601/11



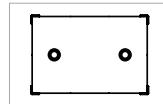
MITSUBISHI LDW
CSC601/22-L



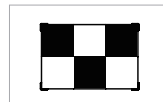
MITSUBISHI LDW
CSC601/22-R



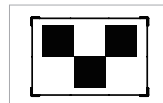
SUBARU LDW
CSC601/14



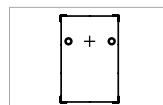
MAZDA LDW
CSC601/12



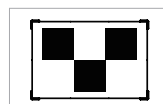
HONDA/ACURA LDW
CSC601/08-L



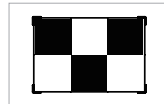
MAZDA LDW
CSC601/13-L



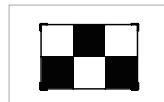
MERCEDES LDW
CSC601/19



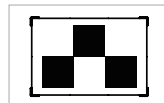
NISSAN/INFINITI LDW
CSC601/04-L



NISSAN LDW
CSC601/03-L



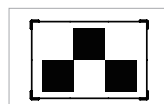
HONDA/ACURA LDW
CSC601/08-R



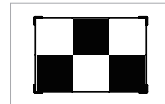
MAZDA LDW
CSC601/13-R



HONDA/ACURA LDW
CSC601/24



NISSAN LDW
CSC601/04-R



NISSAN LDW
CSC601/03-R



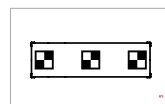
TOYOTA/LEXUS LDW
CSC601/15



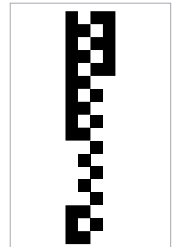
HYUNDAI/KIA LDW
CSC601/07



SUBARU LDW
CSC601/17



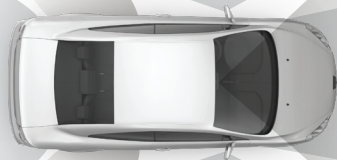
TOYOTA/LEXUS LDW
CSC601/25



HYUNDAI/KIA LDW
CSC701/23

ADAS STANDARD FRAME ALL SYSTEMS PACKAGES

BOTH INCLUDE
LDW 2.0
PACKAGE



INCLUDES
AUTEL MAXISYS
MS909
WITH MAXIFLASH VCI



ADAS ALL SYSTEMS 2.0 PART NO: AS20

THE ULTIMATE FOR CALIBRATION CAPABILITIES

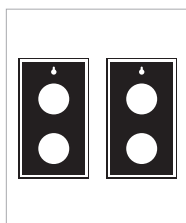
ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

ADAS ALL SYSTEMS 2.0T PART NO: AS20T

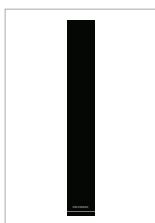
THE ULTIMATE FOR CALIBRATION CAPABILITIES

ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

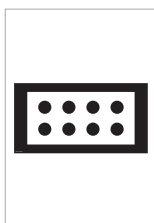
AROUND VIEW MONITORING



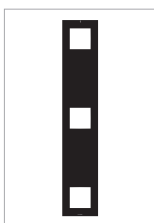
VW AVM
CSC804/01



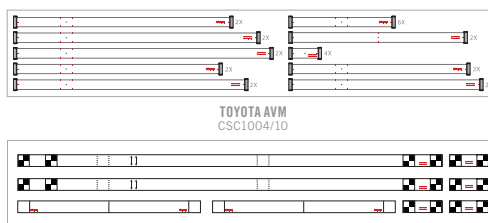
HONDA AVM
CSC1004/02



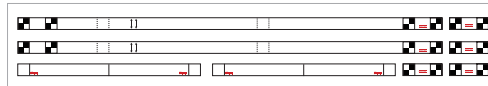
HONDA AVM
CSC1004/03



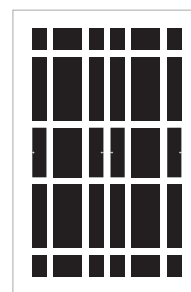
CADILLAC AVM
CSC1004/06



TOYOTA AVM
CSC1004/10



HYUNDAI/ KIA AVM
CSC1004/04

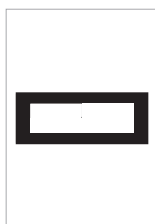


MITSUBISHI AVM
CSC1004/09

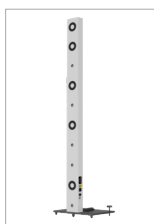
NIGHT VISION SYSTEM



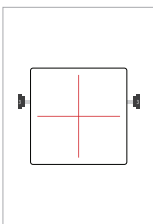
VAG/GM NV CALIBRATOR
CSC603/01



LEXUS NV PATTERN
CSC603/03



MERCEDES NV STAND
CSC803/01



ACC REFLECTOR
CSC0602/01



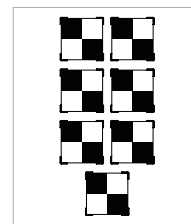
RADAR CALIBRATION PLATE
CSC602/02



VW ADR CALIBRATION PLATE
CSC0602/08



HITACHI RADAR PLATE
CSC802/03



NISSAN AVM
CSC1004/11

ADAPTIVE CRUISE CONTROL

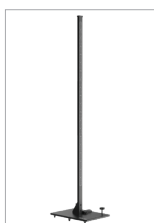
BLIND SPOT DETECTION



CENTER AXIS LASER
CSC500/04



RADAR CALIBRATION BOX
CSC605/01



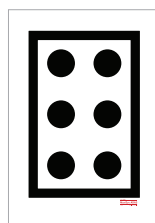
CORNER REFLECTOR STAND
CSC800



CORNER REFLECTOR
CSC802/01



TARGET STAND
CSC802



HONDA LANEWATCH
CSC805/02



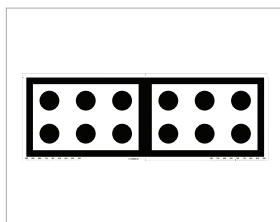
VW/AUDI LIDAR CALIBRATION BOARD
CSC602/04



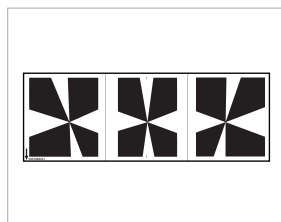
TOYOTA LIDAR REFLECTOR
CSC802/04

LIDAR

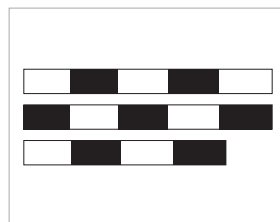
REAR COLLISION WARNING



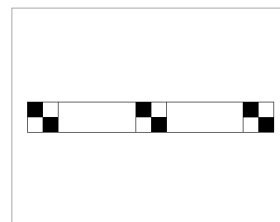
VW RCWI
CSC806/01



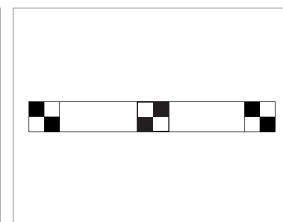
MERCEDES RCWI
CSC1006/01



MERCEDES RCWII
CSC1006/02



NISSAN RCWI
CSC1006/03

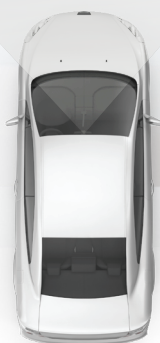


NISSAN RCWII
CSC1006/05

MA600 FRAME LDW PACKAGES

INDUSTRY LEADING COVERAGE

If you plan on performing ADAS Calibrations in multiple locations, then the Autel ADAS MA600 Frame is the perfect fit for you. Easy to set-up and disassemble, it's ideal for the tech on-the-go.



- INCLUDES -
AUTEL MAXISYS[®]
MS909
WITH MAXIFLASH VCI



MA600 PART NO: MA60020T
LDW 2.0T

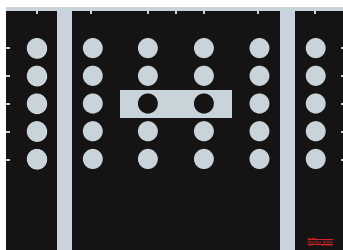
EXPANDS LDW CALIBRATION CAPABILITIES
ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)



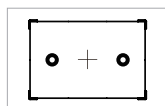
MA600 LDW 2.0 PART NO: MA60020

EXPANDS LANE DEPARTURE WARNING CALIBRATION CAPABILITIES
ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

LANE DEPARTURE WARNING



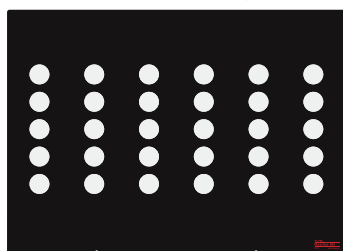
VW/AUDI/PORSCHE LDW
CSC601/01



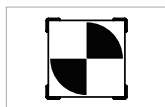
MERCEDES LDW
CSC601/02



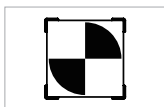
HONDA/ACURA LDW
CSC601/05



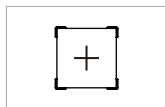
ALFA ROMEO LDW
CSC601/10



NISSAN/INFINITI LDW
CSC601/06-L



NISSAN/INFINITI LDW
CSC601/06-R



HYUNDAI/KIA LDW
CSC601/09



TOYOTA/LEXUS LDW
CSC601/11



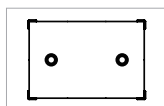
MITSUBISHI LDW
CSC601/22-L



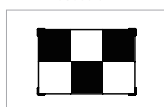
MITSUBISHI LDW
CSC601/22-R



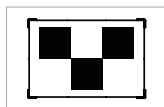
SUBARU LDW
CSC601/14



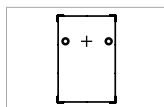
MAZDA LDW
CSC601/12



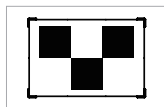
HONDA/ACURA LDW
CSC601/08-L



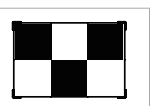
MAZDA LDW
CSC601/13-L



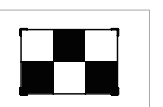
MERCEDES LDW
CSC601/19



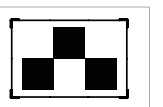
NISSAN/INFINITI LDW
CSC601/04-L



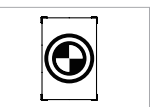
NISSAN LDW
CSC601/03-L



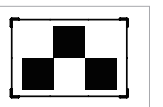
HONDA/ACURA LDW
CSC601/08-R



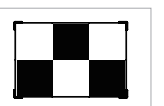
MAZDA LDW
CSC601/13-R



HONDA/ACURA LDW
CSC601/24-01



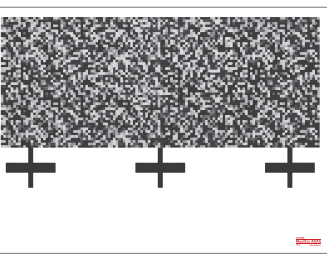
NISSAN LDW
CSC601/04-R



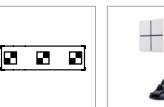
NISSAN LDW
CSC601/03-R



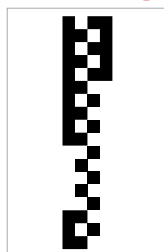
TOYOTA/LEXUS LDW
CSC601/15



SUBARU LDW
CSC601/17



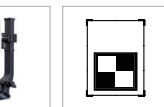
TOYOTA/LEXUS LDW
CSC601/25



HYUNDAI/KIA LDW
CSC601/07



HYUNDAI/KIA LDW
CSC701/23

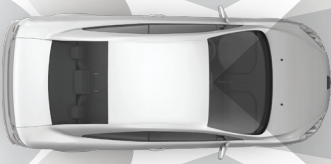


TOYOTA LDW
CSC601/11-01

MA600 FRAME ALL SYSTEMS PACKAGES



BOTH INCLUDE
LDW 2.0
PACKAGE



- INCLUDES -
AUTEL MAXISYS
MS909
WITH MAXIFLASH VCI



MA600 ALL SYSTEMS 2.0

PART NO:
MAS20

THE ULTIMATE FOR CALIBRATION CAPABILITIES

ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

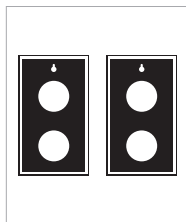
MA600 ALL SYSTEMS 2.0T

PART NO:
MAS20T

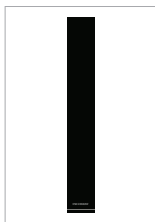
THE ULTIMATE FOR CALIBRATION CAPABILITIES

ADAS SOFTWARE UPGRADE INCLUDED (SEE BACK FOR DETAILS)

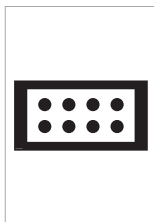
AROUND VIEW MONITORING



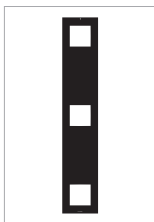
VW AVM
CSC804/01



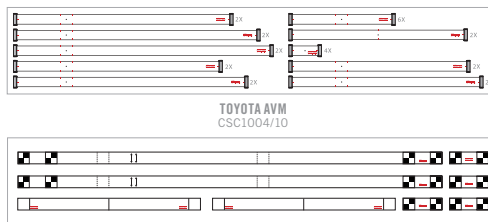
HONDA AVM
CSC1004/02



HONDA AVM
CSC1004/03



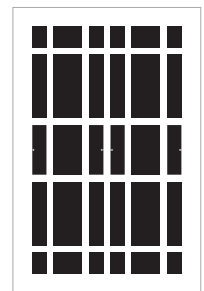
CADILLAC AVM
CSC1004/06



TOYOTA AVM
CSC1004/10



HYUNDAI/ KIA AVM
CSC1004/04

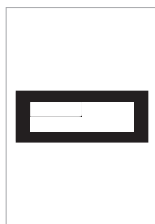


MITSUBISHI AVM
CSC1004/09

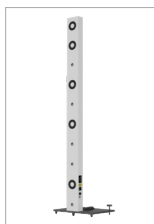
NIGHT VISION SYSTEM



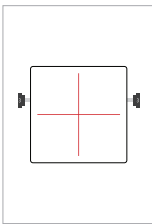
VAG/GM NV CALIBRATOR
CSC603/01



LEXUS NV PATTERN
CSC603/03



MERCEDES NV STAND
CSC803/01



ACC REFLECTOR
CSC0602/01



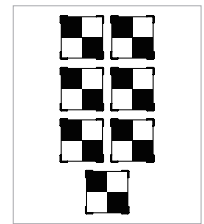
RADAR CALIBRATION PLATE
CSC602/02



VW ADR CALIBRATION PLATE
CSC0602/08



HITACHI RADAR PLATE
CSC802/03



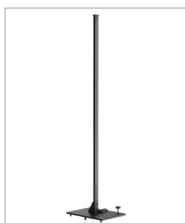
NISSAN AVM
CSC1004/11

ADAPTIVE CRUISE CONTROL

BLIND SPOT DETECTION



RADAR CALIBRATION BOX
CSC605/01



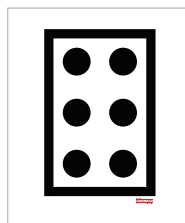
CORNER REFLECTOR STAND
CSC800



CORNER REFLECTOR
CSC802/01



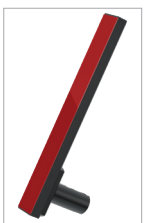
TARGET STAND
CSC802



HONDA LANEWATCH
CSC805/02



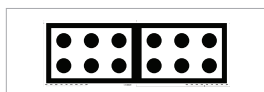
VW/AUDI LIDAR CALIBRATION BOARD
CSC602/04



TOYOTA LIDAR REFLECTOR
CSC802/04

LIDAR

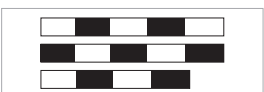
REAR COLLISION WARNING



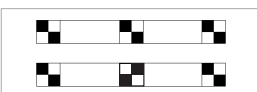
VW RCW
CSC806/01



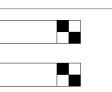
MERCEDES RCW
CSC1006/01



MERCEDES RCW
CSC1006/02



NISSAN RCW
CSC1006/03



NISSAN RCW
CSC1006/05

FRAME ACCESSORY



MOUNTING PLATE: FRAME ADAPTER FOR SELECT ACCESSORIES
MA600RAP



LASER MEASUREMENT UNIT



TWO LINE LASER
CSC1500/03



L BRACKET
CSC1500/04



FIVE LINE LASER
CSC1500/05



LASER ASSISTED REFLECTOR
CSC1500/06



PLUMB LINE
CSC1500/07



LASER REFLECTIVE BOARD
CSC1500/08

AUTEL

**AVAILABLE
WITH SELECT
PACKAGES**

The image shows a rugged tablet displaying the AUTEL VCI software interface. The screen is titled "Auxiliary tool positioning" and shows a diagram of a car with a crossbar and lasers. The diagram includes callouts for "CSC0500/02" and "CSC0500/02". To the right of the diagram, there are three instructions:

- * Unfold the cover plates on both ends of the crossbar;
- * Adjust lasers CSC0500/02 attached to the rear wheels so that the lasers can shine anywhere on the crossbar reflectors;
- * Adjust the lasers attached to the rear wheels to control the up/down movement of the reflected lasers. Finally, the reflected laser (on at least one side) must be located at the scale board of the laser coordinate board.

At the bottom of the screen, there are three buttons: "Previous page", "Next page", and "Exit". The tablet is connected to an AUTEL VCI device, which is shown on the right side of the image. The device is labeled "AUTEL MaxFlash VCI" and "SAE J2534 RP1210 ISO 22900". The tablet's status bar at the bottom shows the time as 8:45 and the battery level as 82%.

- OCTA-CORE PROCESSOR
- 128GB MEMORY

- MS908
- MS908P
- MS908S
- MS908SP
- MSElite
- MS909
- MS919
- MSUltra