MAXISYS ADAS *IA600*

PORTABLE, SMART, AND EFFICIENT ADAS CALIBRATION TOOL
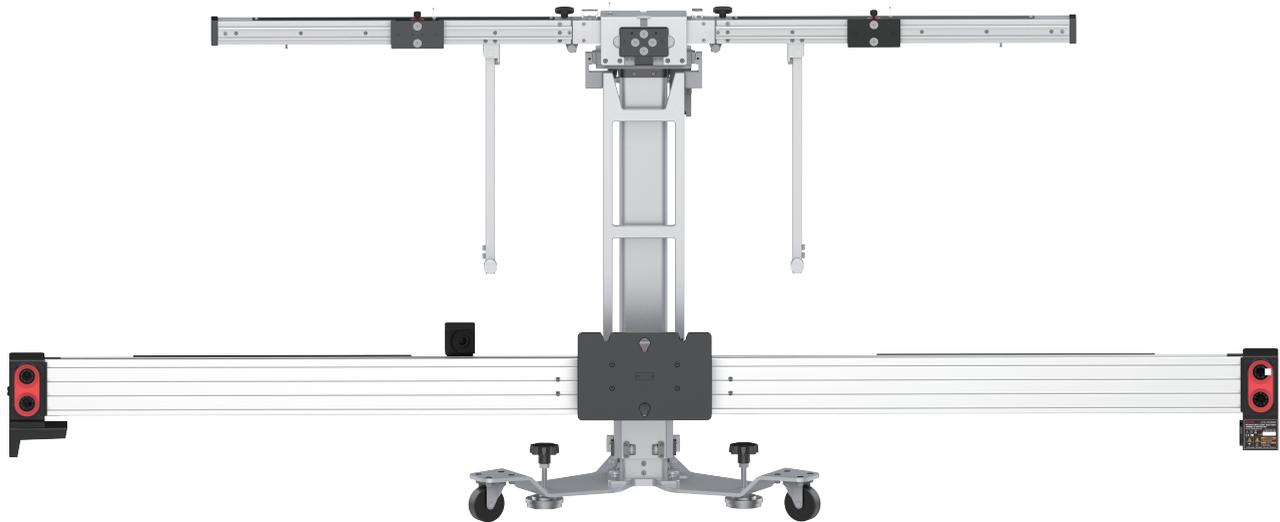

SPECIFICATIONS

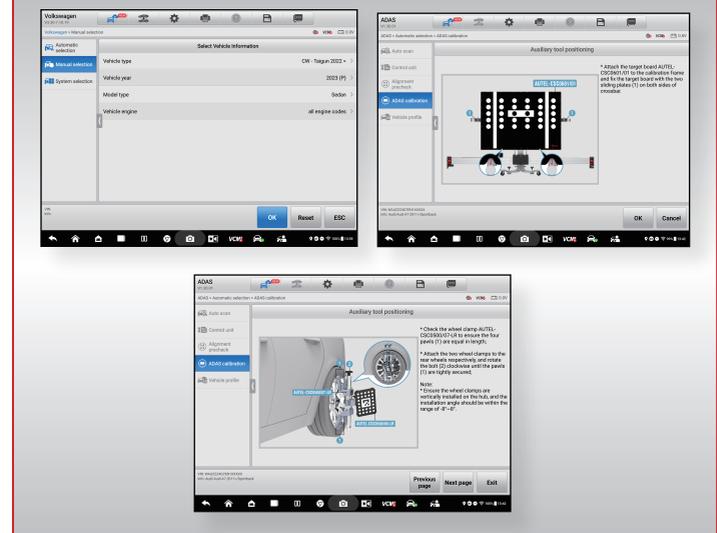|	
CALIBRATION FRAME – FOLDED (LENGTH*WIDTH*HEIGHT)	615*690*1055 mm
UPPER CROSSBEAM – UNFOLDED (LENGTH)	1805 mm
UPPER CROSSBEAM – FOLDED (LENGTH)	420 mm
LOWER CROSSBEAM (LENGTH)	2767 mm
CALIBRATION FRAME HEIGHT RANGE	1055~1755 mm
UPPER CROSSBEAM HEIGHT RANGE	1000~1700 mm
LOWER CROSSBEAM HEIGHT RANGE	300~950 mm
CAMERA DIMENSIONS (LENGTH*WIDTH*HEIGHT)	1210*630*470 mm
TOTAL WEIGHT	54 kg
OPERATING TEMPERATURE	-10~50℃
STORAGE TEMPERATURE	-20~60℃

MAXISYS ADAS *IA600*

EASY TO MOVE, FLEXIBLE AND EFFICIENT
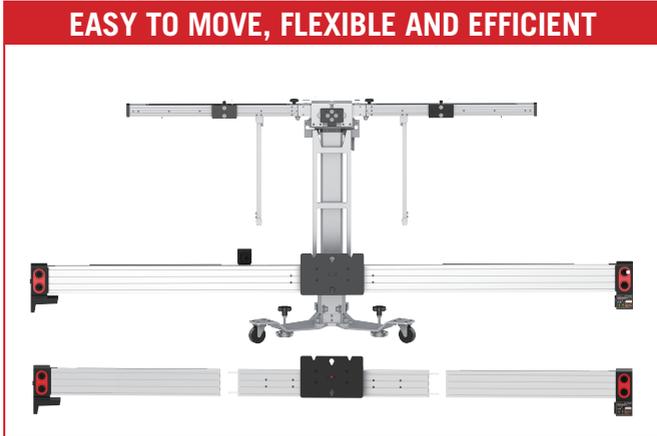
CONVENIENT
Easy to fold, smaller size, save space

PORTABLE
Flexible and lightweight, easy to transport, various application scenarios

EFFICIENT
Modular combination, equipped with different tools to complete full system calibration for adas

EXPANSIVE
Cover more than 95% vehicle models in europe, america and asia, fast update

SMART
Guided tool placement and graphic tutorials, calibration parameters embedded in software, no need to check service manual

RELIABLE
Fast coverage for oe-level diagnostic and calibration software, integrated with oe parameters, safe to use

EXPANSIVE MODEL COVERAGE, SMART AND RELIABL

TWO POSITIONING METHODS, FREE TO CHOOSE
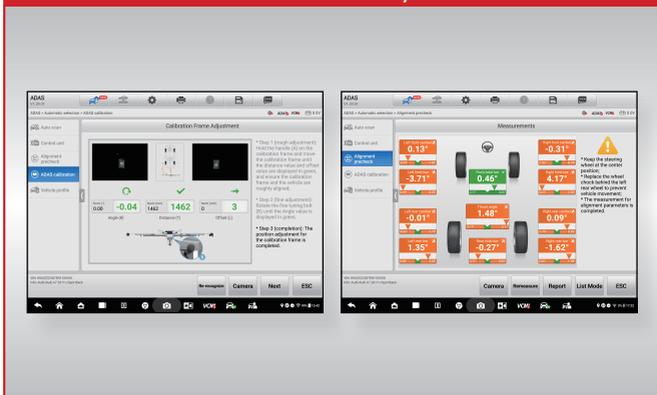
POWERFUL
Support laser positioning and 3d camera positioning to meet different customer demands

FAST
3D camera positioning can achieve accurate placement of calibration frame within 1 minute

ACCURATE
Support wheel alignment checks to quickly identify issues related to wheel alignment and ensure adas calibration accuracy

AUTEL®