

## DIGITAL ADAS CAMERA MOT 1010601591XX

	FRONT CAMERA	NIGHTVISION	REAR CAMERA	BLIND SPOT	360° CAMERA
ALFA-ROMEO	■	-	-	-	-
AUDI	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
BMW	■	-	-	-	-
CITROEN	■	-	-	-	-
FIAT	■	-	-	-	-
FORD	■	-	-	-	-
HONDA	■	-	-	▲ (1010601608XX)	-
HYUNDAI	■	-	-	▲ (1010601607XX)	-
JEEP	■	-	-	-	-
KIA	■	-	-	▲ (1010601607XX)	-
MAZDA	■	-	-	▲ (1010601607XX)	-
MERCEDES-BENZ	■	▲ (1010601609XX)	▲ (1010601613XX) ▲ (1010601614XX)	-	-
MINI	■	-	-	-	-
NISSAN	■	-	-	-	-
OPEL	■	-	-	-	-
PEUGEOT	■	-	-	-	-
RENAULT	■	-	-	-	▲ (1010601611XX)
SEAT	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
SKODA	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
SMART	■	-	-	-	▲ (1010601611XX)
SUBARU	■	-	-	▲ (1010601608XX)	-
TOYOTA	■	-	-	▲ (1010601608XX)	-
VOLKSWAGEN	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
VOLVO	■	-	-	-	-

## DIGITAL ADAS CAMERA RADAR MOT 1010601594XX

	FRONT CAMERA	FRONT RADAR	NIGHTVISION	REAR CAMERA	BLIND SPOT	360° CAMERA
ALFA-ROMEO	■	■	-	-	-	-
AUDI	■	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
BMW	■	■	-	-	-	-
CITROEN	■	■	-	-	-	-
FIAT	■	■	-	-	-	-
FORD	■	■	-	-	-	-
HONDA	■	▲ (1010601608XX)	-	-	▲ (1010601608XX)	-
HYUNDAI	■	▲ (1010601607XX)	-	-	▲ (1010601607XX)	-
JEEP	■	▲ (1010601617XX)	-	-	-	-
KIA	■	▲ (1010601607XX)	-	-	▲ (1010601607XX)	-
MAZDA	■	▲ (1010601607XX)	-	-	▲ (1010601607XX)	-
MERCEDES-BENZ	■	▲ (1010601615XX)	▲ (1010601609XX)	▲ (1010601613XX) ▲ (1010601614XX)	-	-
MINI	■	■	-	-	-	-
NISSAN	■	■	-	-	-	-
OPEL	■	■	-	-	-	-
PEUGEOT	■	■	-	-	-	-
RENAULT	■	■	-	-	-	▲ (1010601611XX)
SEAT	■	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
SKODA	■	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
SMART	■	■	-	-	-	▲ (1010601611XX)
SUBARU	■	▲ (1010601608XX)	-	-	▲ (1010601608XX)	-
TOYOTA	■	▲ (1010601608XX)	-	-	▲ (1010601608XX)	-
VOLKSWAGEN	■	■	-	▲ (1010601612XX)	-	▲ (1010601610XX)
VOLVO	■	▲ (1010601616XX)	-	-	-	-

■ FUNCTION PRESENT    ▲ KIT REQUIRED (CODE)    - SYSTEM NOT PRESENT ON VEHICLE

## FEATURES

- Patented TARGETLESS technology
- Integrated communication with NEXUS 3.0 BUS system via WiFi
- Motorized target height adjustment
- Adaptive system for automatic compensation of vehicle positioning
- Measurement via high precision laser distance meters
- Ultralight radar calibration panel

## TECHNICAL INFORMATION

- Dimensions: 2700 x 1500 x 1800 mm
- Weights 75 kg
- 65" full HD monitor
- Integrated control PC, Windows 10

Accessories for specific calibrations available in catalogue

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