

VALEO PARKING & DRIVING ASSISTANCE RANGE

Be aware of your environment


beep&park
Parking Assistance System


park vision
Parking Assistance System
with Camera


keeper
Parking Assistance System
with Guardian Function



Valeo
Service
TRUST THE SPECIALIST

We care
4you

Why choose Valeo ?

VALEO OFFERS A BROAD RANGE OF ADVANCED DRIVING AND PARKING ASSISTANCE SYSTEMS

The close fit between these products adds genuine value by allowing motorists to use new functions. This range allows everyone to add optional equipment to upgrade their vehicle. In this way, Valeo makes the very latest drive and park assistance technology much more accessible.

This range addresses the driving and parking problems that motorists face everyday:



SAFETY

REDUCED RISK OF ACCIDENTS THANKS TO A SYSTEM OF ALERTS



COMFORT

IMPROVED ROAD-HANDLING AND DRIVING PLEASURE



KEY SAVING

AVOID COSTLY REPAIRS BY LIMITING IMPACTS

RANGE

PARKING & DRIVING
ASSISTANCE

EASY PARK



beep&park

Parking Assistance System

Front and rear parking assistance system



park vision

Parking Assistance System
with Camera

Parking assistance system with rear camera

beep&park/keeper

Parking assistance and anti-shock
deterrent system





RANGE OF PARKING ASSISTANCE SOLUTIONS

PARK WITH EASE !




beep&park
 Parking Assistance System



Kit 632200

- 4 sensors front (OR) rear
- 1 loudspeaker



Kit 632201

- 4 sensors front (OR) rear
- 1 LCD Display



Kit 632202

- 8 sensors front (AND) rear
- 1 LCD Display

Ref.632200

4x sensors and 1 loud speaker

4 sensors Front (OR) Rear Pure Sound



**KIT
CONTENT**



Ultrasonic sensors

- 4 paintable sensors
- Waterproof IP 69K



Angle ring (0°, 4°, 10°)

- To adjust the sensor depending on bumper shape



Rubber ring

- 3 different colours: black, grey and transparent can be used for matching to the bumper colour
- Ensures a good fit for the sensor and avoids false detection



Loud Speaker

- Pure sound
- 3 sound levels and mute function
- Different sound frequencies between rear or front setting



Electronic control unit

- Works for front or rear installation
- Radio mute function
- Automatically deactivates the system when a trailer is connected
- Compatible with tow bar, bull bar and pulsed rear light signal
- Built-in auto-diagnostic function



Wiring

- Single harness for fast installation of the sensors
- Quick identification of the cables by letters
- Screwed-in connector for easy installation and sensor replacement
- Power wire harness with easy signal identification



Setting tools

- Drilling tool adapted for the sensors' diameter
- Jumper setting tool for easy ECU settings
- Cable ties and screws for a professional installation



Instruction manual

- Available in 9 languages
- Detailed step by step installation

Product information

Rated voltage	From 9 to 16 V
Sound levels	Low: 75 dB Medium: 81 dB High: 87 dB
Sound frequency	Front mode: 1000 Hz Rear mode: 800 Hz
Detecting range	from 0.1 m to 1.7 m
Working current	<250 mA
Sensors working frequency	40 KHz
Operation temperature	- 40°C to + 85°C
Homologation E-mark, CE, RoHS and REACH	
MALSO standard compliant (ISO 17386)	
Compatibility	Passenger Car & LCV
Estimated installation time	From 1 h 30 to 3 h 30

It is recommended that installation is carried out by an approved professional auto-technician

Ref.632201

4x sensors and 1 LCD



**KIT
CONTENT**



Ultrasonic sensors

- 4 paintable sensors
- Waterproof IP 69K



Angle ring (0°, 4°, 10°)

- To adjust the sensor depending on bumper shape



Rubber ring

- 3 different colours: black, grey and transparent can be used for matching to the bumper colour
- Ensures a good fit for the sensor and avoids false detection



LCD

- LCD with embedded sound
- Adjustable volume
- Digital screen indicating distance
- Displays obstacle position with three different alert levels
- Built-in diagnostic function
- Mute function available



Electronic control unit

- Works for front or rear installation
- Radio mute function
- Automatically deactivates the system when a trailer is connected
- Compatible with tow bar, bull bar and pulsed rear light signal
- Built-in auto-diagnostic function



Wiring

- Single harness for fast installation of the sensors
- Quick identification of the cables by letters
- Screwed-in connector for easy installation and sensor replacement
- Power wire harness with easy signal identification



Setting tools

- Drilling tool adapted for the sensors' diameter
- Jumper setting tool for easy ECU settings
- Cable ties and screws for a professional installation



Instruction manual

- Available in 9 languages
- Detailed step by step installation

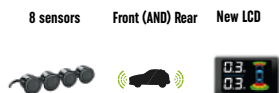
Product information

Rated voltage	From 9 to 16 V
Sound levels	Low: 69 dB Medium: 75 dB High: 81 dB
Sound frequency	Front mode: 1000 Hz Rear mode: 800 Hz
Single shield wire harness	Sensors connected to ECU
Detecting range	from 0.1 m to 1.7 m
Working current	<350 mA
Sensors working frequency	40 KHz
Operation temperature	- 40°C to + 85°C
Homologation E-mark, CE, RoHS and REACH	
MALSO standard compliant (ISO 17386)	
Compatibility	Passenger Car & LCV
Estimated installation time	From 2 h to 3 h

It is recommended that installation is carried out by an approved professional auto-technician

Ref.632202

8x sensors and 1 LCD



KIT CONTENT



Ultrasonic sensors

- 8 paintable sensors
- Waterproof IP 69K



Angle ring (0°, 4°, 10°)

- To adjust the sensor depending on bumper shape



Rubber ring

- 3 different colours: black, grey and transparent can be used for matching to the bumper colour
- Ensures a good fit for the sensor and avoids false detection



LCD

- LCD with embedded sound
- Adjustable volume
- Digital screen indicating distance
- Displays obstacle position with three different alert levels
- Built-in diagnostic function
- Mute function available



Electronic control unit

- Works for front or rear installation
- Radio mute function
- Automatically deactivates the system when a trailer is connected
- Compatible with tow bar, bull bar and pulsed rear light signal
- Built-in auto-diagnostic function



Wiring

- Single harness for fast installation of the sensors
- Quick identification of the cables by letters
- Screwed-in connector for easy installation and sensor replacement
- Power wire harness with easy signal identification



Setting tools

- Drilling tool adapted for the sensors' diameter
- Jumper setting tool for easy ECU settings
- Cable ties and screws



Instruction manual

- Available in 9 languages
- Detailed step by step installation

Product information

Rated voltage	From 9 to 16 V
Sound levels	Low: 69 dB Medium: 75 dB High: 81 dB
Sound frequency	Front mode: 1000 Hz Rear mode: 800 Hz
Single shield wire harness	Sensors connected to ECU
Detecting range	from 0.1 m to 1.7 m
Working current	≤350 mA
Sensors working frequency	40 KHz
Operation temperature	- 40°C to + 85°C
Homologation E-mark, CE, RoHS and REACH	
MALSO standard compliant (ISO 17386)	
Compatibility	Passenger Car & LCV
Estimated installation time	From 3 h to 4 h

It is recommended that installation is carried out by an approved professional auto-technician



beep&park/keeper™

YOUR VEHICLE'S GUARDIAN ANGEL!

PARKING ASSISTANCE AND ANTI-SHOCK
DETERRENT SYSTEM



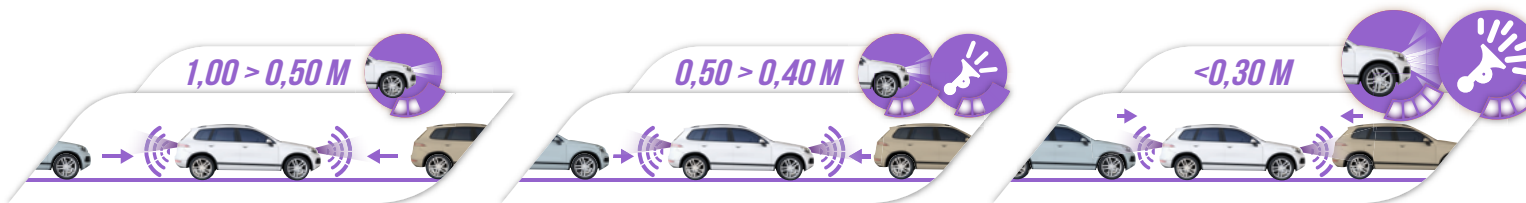
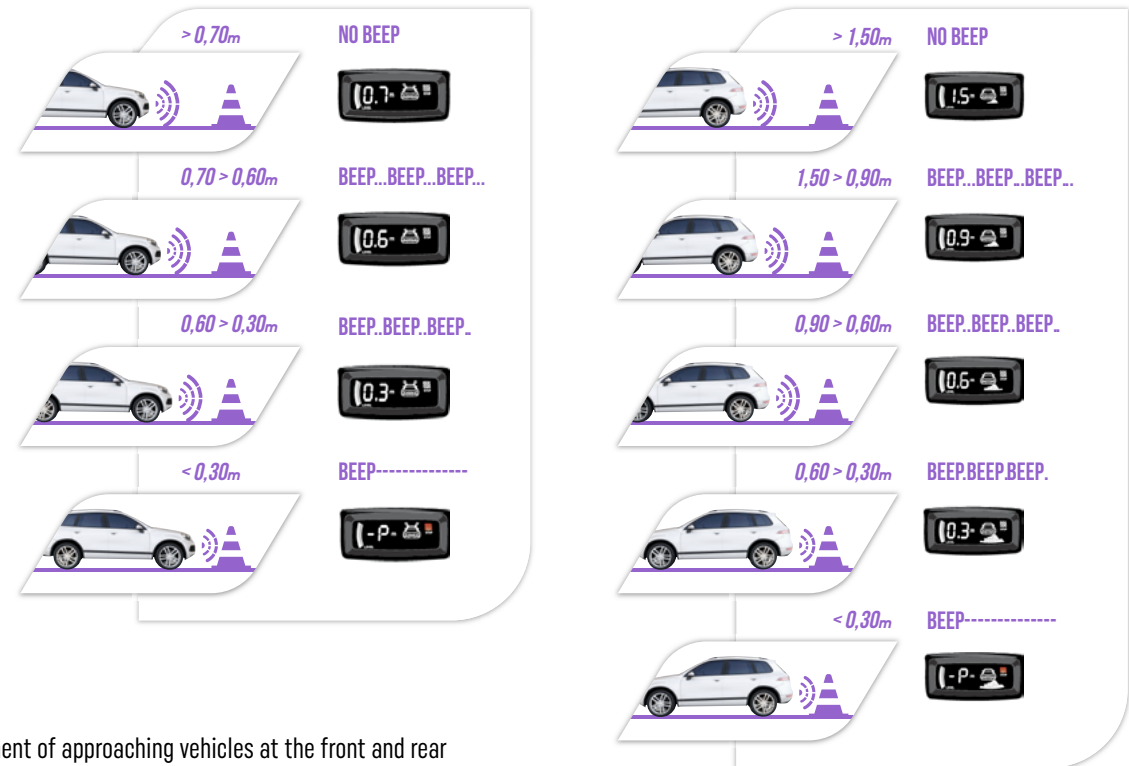
beep&park/keeper™ an innovative solution, essential for city driving.

Parking assistance system

- **8 ultrasound sensors** detect obstacles at the **front** and **rear** of the vehicle.
- The **audible alarm gradually intensifies**. It is intermittent at first and becomes continuous when the vehicle is within 30 cm of the obstacle.
- The **distance** and **position of obstacles** (right, left, front, rear) **are shown** on an LCD screen mounted on the dashboard.
- Compatible with a tow system.

Protection of parked vehicles

- The system **remains active when the driver is away** from the vehicle
- When the vehicle is parked **with the engine off, the system detects** the movement of approaching vehicles at the front and rear
- The alerts are switched off once the other vehicle is parked
- The **sound signal can be switched off** to avoid unnecessary disturbance
- The system **does not prematurely discharge the vehicle's battery**



Ref.632023

8x sensors and 1 LCD

Front and rear

8 sensors

Control screen



KIT
CONTENT



Control screen

- LCD screen
- Digital indication of the obstacle's distance
- Built-in loudspeaker
- Adjustable volume
- Adjustable screen mounted on support
- Built-in diagnostics function



Electronic control unit

- Tow bar compatibility
- Easy installation of the control box using the self-adhesive patch
- No reset required



Wiring

- Single harness for fast installation
- Connectors can be quickly identified by letters
- Waterproof and size reduced connectors
- Screw-in connectors for easy installation and replacement of the sensors



Sensors

- 8 sensors for an optimised and consistent detection zone
- Compact sensors for installation on all models and styling compatibility
- Side-mounted metal clips on the sensors for high resistance to vibrations



Angle adjusters (6°,10°,13°)

- No need to enlarge the drilling diameter on the bumper



On/off switch

- The audible warning can be deactivated



Installation accessories

- Connectors, cable ties and screws
- Drilling tool adapted to the diameter of the sensors



Fitting instructions

- Available in 12 languages
- Clear and detailed

Product information



Rated voltage	12V
Size (HxWxD)	94 x 42 x 34 mm
Beep volume	from 70 to 90 dB
Detecting range (rear)	from 0.1 to 1.5 m
Detecting range (front)	from 0.1m to 0.9 m
Distance display on screen (rear)	from 0.3 to 1.5 m
Distance display on screen (front)	from 0.3 to 0.9 m
Working current	< 300 mA
Operating temperature	from -40°C to 85°C from -40°C to 185°F
Homologation(s)	E-mark
Compatibility	all types of vehicles*
Estimated installation time	3 h 30

* Subject to a few cases of restriction mentioned on the packaging. It is recommended that installation is carried out by an approved professional auto-technician.




park vision
 Parking Assistance System
 with Camera



-  **Rear camera**
-  **Enhances Visibility**

DON'T LEAVE ANYTHING TO CHANCE!

REAR CAMERA



Kit 632210
 - 16.9 Display
 - 1 Camera



Kit 632211
 - 16.9 Display
 - 1 Camera
 - 4X Paintable sensors



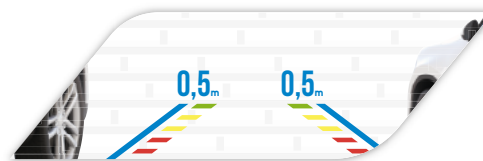
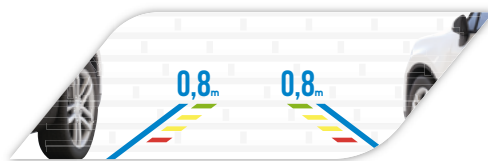
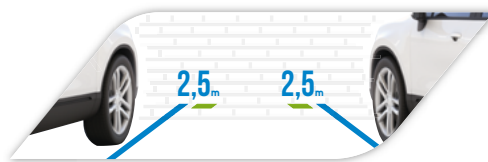
park vision™ is the ideal solution for parking in places that are narrow or offer poor visibility.

Wide angle camera

- The **wide angle camera (View angle: H: 120°±5°V: 100°±5)** offers a broad vision of the surroundings at the rear of the vehicle.
- The camera provides a clear view of the surroundings.
- Camera can be fitted on the license plate of the vehicle for a broader vision of the area at the rear of the vehicle.

Control screen

- A **detachable colour LCD** screen is installed on the dash or above the rearview mirror.
- The screen shows the images captured by the camera.
- **Parking assistance lines function**
 - Guides the driver in the direction to be followed when parking.
 - Displays the distance of the obstacles even in metres and inches.
 - Shows **three distance levels**, represented in green, yellow and red on the parking assistance lines.
 - **Several configurations of the parking assistance lines are available**, depending on the position of the camera (angle and height).



Ref.632210

Camera and 1 TFT Display

Rear



Camera



New TFT



**KIT
CONTENT**



Camera

- Fitting on the license plate of the vehicle for clear rear detection
- Offers visual warnings
- Also works in poor light (<1.2 lux)



TFT

- New TFT screen with attractive frame design
- TFT display with embedded loudspeaker
- Digital screen indicating distance
- Display obstacle position with three different alert levels
- Built-in diagnostic function
- Parking assist lines



Fitting instructions

- Available in 9 languages
- Detailed step by step installation

Product Information

TFT

Size	3" (16:9)
Display format	240x400
Video mode	PAL or NTSC
Working current	≤ 250 mA
Voltage	9V ~ 16V
Working temperature	-20°C ~ +60°C
Sound level	80±10dB
Homologation E-mark, CE, RoHS and REACH	
MALSO standard compliant (ISO 17386)	

Camera

Type	1/4" CMOS camera
Picture element	640 (H) x 480 (V)
View angle	H: 120 ± 5° V: 100 ± 5°
Minimum illumination	≤ 1 Lux
Video standard	PAL
Working temperature	Camera -40°C ~ 85°C
Compatibility	Passenger Car & LCV
Estimated installation time	From 1 h to 2 h

It is recommended that installation is carried out by an approved professional auto-technician

Camera + 4x sensors with 1 TFT Display

Rear



4 sensors



Camera



New TFT



**KIT
CONTENT**



Electronic control unit

- Works for front and rear installation
- Radio mute function
- Automatically deactivates the system when a trailer is connected
- Compatible with tow bar, bull bar and pulsed rear light signal
- Built-in auto-diagnostic function



Camera

- Fitting on the license plate of the vehicle for clear rear detection
- Offers visual warnings
- Also works in poor light (min 1,0 lux)



Ultrasonic sensors

- 4 paintable sensors
- Waterproof IP 69k



TFT

- New TFT screen with attractive frame design
- TFT display with embedded loudspeaker
- Digital screen indicating distance
- Displays obstacle position with three different alert levels
- Built-in diagnostic function
- Parking assist lines



Angle ring (0°, 4°, 10°)

- To adjust the sensors depending on bumper shape



Rubber ring

- 3 different colours : black, grey and transparent can be used for matching to the bumper colour
- Ensures a good fit for the sensor and avoids false detection



Wiring

- Single harness for fast installation of the sensors
- Quick identification of the cables by letters
- Screwed-in connector for easy installation and sensor replacement
- Power wire harness with easy signal identification



Setting tools

- Drilling tool adapted for the sensor's diameter
- Jumper setting tool for easy ECU settings
- Cable ties and screws



Instruction manual

- Available in 9 languages
- Detailed step by step installation

Product Informations

Rated voltage	from 9 to 16 V
Single shield wire harness	(Sensors connected to ECU)
Detecting range	0.1 ~ 1.7 m
Working current	≤ 250 mA
Sensor Working frequency	40 KHz
Operation temperature	- 40°C ~ + 85°C
Sound level	80±10dB
Homologation E-mark, CE, RoHS and REACH	
MALSO standard compliant (ISO 17386)	
Compatibility	Passenger Car & LCV
Estimated installation time	From 3 h to 4 h

Display

Size	3" (16:9)
Display format	240x400
Video mode	PAL or NTSC
Working current	≤ 250 mA
Voltage	9V ~ 16V
Working temperature	-20°C ~ +60°C
Sound level	80±10dB

Camera

Type	1/4" CMOS camera
Picture element	640 (H) x 480 (V)
View angle	H: 120 ± 5° V: 100 ± 5°
Minimum illumination	≤ 1 Lux
Video standard	PAL
Working temperature	-40°C ~ 85°C

It is recommended that installation is carried out by an approved professional auto-technician

RANGE

PARKING & DRIVING ASSISTANCE

EASY DRIVE

light/on&off™

Automatic activation of lights



speed/vision
NOMAD™

Head-up display of vehicle speed by GPS





A BRIGHT IDEA!

AUTOMATIC ACTIVATION OF LIGHTS



Light/on&off™

Discover in video the functionalities
of the Light/on&off™:



The smart **light/on&off™** system measures the light and automatically switches on the lights if necessary.

Measuring the light

- An optical sensor mounted on the windscreen inside the vehicle permanently detects the light levels as soon as the vehicle starts.
- The system can easily be switched off to return to manual mode using the on/off switch on the sensor.



Automatic lighting control

- Depending on the light levels, the electronic unit automatically switches on and off:
 - the side lights and low-beam lights;
 - the rear lights;
 - the dashboard and number plate lights.
- When the light level drops to less than 1,000 lx, the electronic unit automatically and immediately switches on the vehicle's lights.
- When the light returns to 3,000 lx, the lights switch off automatically after 20 seconds lapse.





Electronic control unit

- Easy to install using a self-adhesive patch
- No settings or reset needed when installing



Cables for vehicle connection



Optical sensor

- On/off switch integrated on the sensor for possible deactivation of the system
- Easy to install using a self-adhesive patch
- Compact sensor for aesthetic integration in the vehicle
- Fitting instructions



Fitting instructions

- Available in 12 languages
- Clear and detailed

Product Informations

Rated voltage	12 V
Activation level of the lights	≤ 1000 lx (+/- 25 %)
Extinction level of the lights	≥ 3000 lx (+/- 25 %)
Switch off temporisation	< 20 s
Electric power consumption	< 300 mA
Operating temperature	from -40 °C to +85 °C / from -40 °F to 185 °F
homologation(s)	Emark
Compatibility	all types of vehicles*
Estimated installation time	1h

* Subject to a few cases of restriction mentioned on the packaging.

It is recommended that installation is carried out by an approved professional auto-technician.



speed/virio
NOMAD™

**KEEP YOUR
EYES ON THE ROAD!**

HEAD UP DISPLAY OF VEHICLE SPEED BY GPS

Discover in video the functionalities
of the speed/virioNOMAD™:



With speed/visioNOMAD™, the vehicle is equipped with a technological innovation from the aerospace industry.

Speed display on the windscreen

- The screen permanently projects the speed on a translucent oval film located in the driver's field of vision on the windscreen.
- The brightness of the display adapts even to very bright ambient light levels, so that it always remains legible.
- The crisp digital display is immediately legible.
- The speed reading is accurate thanks to GPS-based detection.

Pre-programmed overspeed alert

- Drivers can select a speed limit above which the alert is given.
- Drivers can set the speed limit manually or choose one of the five pre-programmed most common speed limits in Europe: 50; 90; 110; 120 and 130 km/h.
- The audible warning can be deactivated, leaving just the visual alert.
- The system can be reset to the default values.

GPS reception and battery

- The GPS antenna precisely detects the speed using satellite technology .
- GPS reception allows the system to be installed quickly and easily without any wired connections to the vehicle.
- The screen is fitted with a battery that can be recharged using the vehicle's cigarette lighter and the charger provided.
- Battery life time of 4 hours.
- Charging (green) and discharging (red) indicator on the battery.



**INSTALLED
IN 5 MINUTES*** 

* It is recommended that installation is carried out by an approved professional auto-technician



- Compact overhead projector**
- Attractive design
 - Intuitive use
 - Compact dimensions for better integration in the cabin
 - Removable display
 - Battery level indicator
 - Visual alert/audible alert
 - Km/miles compatibility
 - Control buttons to set the speed level
 - Green digital display is comfortable for driver's eyes
 - The crisp digital display is immediately legible
 - Brightness adjustment according to the ambient light



- Oval film (x3)**
- Small oval shape for discreet installation on the windscreen
 - Anti-reflect
 - Easy installation
 - Repositionable adhesive film



- Screen support (x2)**
- Available in 12 languages
 - Clear and detailed



Charger compatible with the cigarette lighter plug



Tool for quick and easy installation of the film on the windscreen



- Fitting instruction**
- Available in 12 languages

Product Informations

Rated voltage	12 V
Film dimension	50 x 23 mm
Size (H x W x D)	110 x 57.5 x 18 mm
Weight	150 g
Maximum light intensity	5500 cd/m ²
Electric power consumption	2.7 W
Operating temperature	from -20 °C to 85 °C / from -4 °F to 185 °F
GPS system	SIRF STAR III
Frequency	1 575.42 Mhz
Homologation(s)	E-mark, CE, Rohs
Estimated installation time	5 min

It is recommended that installation is carried out by an approved professional auto-technician

SPARE PARTS



Sensor
(White)
632209



Spare part - **4-pin extension harness** for Camera/TFT display (6m)
632221



Sensor
(Non shiny black)
632205



Sensor
(Paintable)
632214



Angle rings for beep&park sensors (0°, 4°, 10°)
632226



Sensor
(Shiny black)
632206



Sensor
(Silver)
632207



Rubber rings for metal bumper x12 (6°, 10°, 13°)
632227



Sensor
(Dark grey)
632208



Manual Switch button
632222



Spare part - **3-pin extension harness** for ECU->Loudspeaker/LCD display (6m)
632220



PRODUCT GUIDE

Range composition

Range	Valeo Part number	Loud Speaker	Screen with built in loudspeaker	No of sensors	Sensors	Tow bar compatibility	The range is compatible with a pulsed signals
NEW beep&park™ kit	632200	Yes	No	4	Front (OR) Rear position	Yes	Yes
NEW beep&park™ kit	632201	No	Yes	4	Front (OR) Rear position	Yes	Yes
NEW beep&park™ kit	632202	No	Yes	8	Front (AND) Rear position	Yes	Yes
NEW Park Vision™ kit	632210	No	No speaker	0	No sensors	No	Yes
NEW Park Vision™ kit	632211	No	Yes	4	Rear position only	Yes	Yes

Spare Parts



Valeo Part number	Product name
632205	Sensor (Non shiny black)
632206	Sensor (Shiny black)
632207	Sensor (Silver)
632208	Sensor (Dark grey)
632209	Sensor (White)
632214	Sensor (Paintable)
632226	Angle rings for beep&park sensors (0°, 4°, 10°)
632220	Spare part - 3-pin extension harness for ECU->Loudspeaker/LCD display (6m)
632221	Spare part - 4-pin extension harness for Camera/TFT display (6m)
632222	Manual Switch button

RANGE COMPOSITION OF ALL GENERATIONS

NEW GENERATION (>2018)

Kit generation		Beep&park™			Beep&park keeper™	Park vision™		
Kits		4 sensors + 1 loudspeaker	4 sensors + 1 LCD display	8 Sensors + 1 LCD display	8 sensors+ 1 control screen	1 Camera + 1 TFT display	Camera + 4x sensors with 1 TFT Display	
Part number	Description	632200	632201	632202	632023	632210	632211	
3rd generation sensors	632205	Spare sensor non shiny black	X	X	X	-	-	X
	632206	Spare sensor shiny black	X	X	X	-	-	X
	632207	Spare sensor silver	X	X	X	-	-	X
	632208	Spare sensor dark grey	X	X	X	-	-	X
	632209	Spare sensor white	X	X	X	-	-	X
	632214	Spare paintable sensor x1	X	X	X	-	-	X
	632224	Spare sensor for Beep&park keeper black (long life sensors)	X	X	X	X	-	X
	632226	Spare angle rings for b&p sensors x12	X	X	X	-	-	X
Camera	632161	Spare camera + video cable	-	-	-	-	X	X
	632218	Spare camera	-	-	-	-	X	X
2nd generation display	632010	Spare display black (LED)	-	-	-	-	-	-
	632113	Spare display rear (LED)	-	-	-	-	-	-
	632162	Spare display park/vision	-	-	-	-	-	-
	632163	Spare display beep&park/vision	-	-	-	-	X	X
3rd generation display	632215	Spare LED display	X	-	-	-	-	-
	632216	Spare LCD display	X	X	X	-	-	-
	632217	Spare TFT display	-	-	-	-	X	X
Cables	632220	3 pins extension cable	X	X	X	-	-	-
	632221	4 pins extension cable	-	-	-	-	X	X
Manual switch button	632222	Switch button (manual trailer deactivation)	X	X	X	-	X	X

THIRD GENERATION (2015>2018)

Kit generation		Beep&park™						Beep&park keeper™	Park vision™			
Kits		kit1	kit2	kit3	kit4	kit5	kit6		Beep&park vision™	Beep&park vision™ long vehicle	Park vision™	
Part number	Description	632000	632001	632002	632003	632004	632015	632023	632060	632064	632062	
3rd generation sensors	632205	Spare sensor non shiny black	X	X	X	X	X	X	-	X	X	-
	632206	Spare sensor shiny black	X	X	X	X	X	X	-	X	X	-
	632207	Spare sensor silver	X	X	X	X	X	X	-	X	X	-
	632208	Spare sensor dark grey	X	X	X	X	X	X	-	X	X	-
	632209	Spare sensor white	X	X	X	X	X	X	-	X	X	-
	632214	Spare paintable sensor x1	X	X	X	X	X	X	-	X	X	-
	632224	Spare sensor for Beep&park keeper black (long life sensors)	X	X	X	X	X	X	X	X	X	-
632226	Spare angle rings for b&p sensors x12	X	X	X	X	X	X	-	X	X	-	
Camera	632161	Spare camera + video cable	-	-	-	-	-	-	X	X	X	
	632218	Spare camera	-	-	-	-	-	-	-	-	-	
2nd generation display	632010	Spare display black (LED)	-	X	-	-	-	-	-	-	-	
	632113	Spare display rear (LED)	-	X	-	-	-	-	-	-	-	
	632162	Spare display park/vision	-	-	-	-	-	-	-	-	X	
	632163	Spare display beep&park/vision	-	-	-	-	-	-	X	X	-	
3rd generation display	632215	Spare LED display	-	-	-	-	-	-	-	-	-	
	632216	Spare LCD display	-	-	-	-	-	-	-	-	-	
	632217	Spare TFT display	-	-	-	-	-	-	X	X	X	
Cables	632220	3 pins extension cable	-	-	-	-	-	-	-	-	-	
	632221	4 pins extension cable	-	-	-	-	-	-	-	-	-	

SECOND GENERATION (2011>2015)

Kit generation		Beep&park™						Beep&park keeper™	Park vision™			
Kits		kit1	kit2	kit3	kit4	kit5	kit6		Beep&park vision™	Beep&park vision™ long vehicle	Park vision™	
Part number	Description	632000	632001	632002	632003	632004	632015	632023	632060	632064	632062	
2nd generation sensors	632105	Spare sensor non shiny black	X	X	X	X	X	X	-	X	X	-
	632106	Spare sensor shiny black	X	X	X	X	X	X	-	X	X	-
	632107	Spare sensor silver	X	X	X	X	X	X	-	X	X	-
	632108	Spare sensor dark grey	X	X	X	X	X	X	-	X	X	-
	632109	Spare sensor white	X	X	X	X	X	X	-	X	X	-
	632114	Spare paintable sensor x1	X	X	X	X	X	X	-	X	X	-
	632126	Spare angle rings for b&p sensors x12	X	X	X	X	X	X	-	X	X	-
	632127	Spare angle rings b&p metal bumpers	X	X	X	X	X	X	-	X	X	-
Camera	632161	Spare camera + video cable	-	-	-	-	-	-	-	-	-	X
	632164	RCA video cable for park/vision (for already embedded screen)	-	-	-	-	-	-	-	-	-	X
Display	632010	Spare display black (LED)	-	X	-	-	-	-	-	-	-	-
	632113	Spare display rear (LED)	-	X	-	-	-	-	-	-	-	-
	632162	Spare display park/vision	-	-	-	-	-	-	-	-	-	X
	632163	Spare display beep&park/vision	-	-	-	-	-	-	-	X	X	-

FIRST GENERATION (>2011)

Kit generation		Beep&park™						Beep&park keeper™	Park vision™			
Kits	kit1	kit2	kit3	kit4	kit5	kit6	Beep&park vision™		Beep&park vision™ long vehicle	Park vision™		
Part number	Description	632000	632001	632002	632003	632004	632015	632023	632060	632064	632062	
1st generation sensors	632005	Spare sensor black mat	X	X	X	X	X	X	-	X	X	-
	632006	Spare sensor shiny black	X	X	X	X	X	X	-	X	X	-
	632007	Spare sensor silver	X	X	X	X	X	X	-	X	X	-
	632008	Spare sensor dark grey	X	X	X	X	X	X	-	X	X	-
	632009	Spare sensor white	X	X	X	X	X	X	-	X	X	-
	632014	Spare paintable sensor x1	X	X	X	X	X	X	-	X	X	-
	632026	Spare angle ring x12	X	X	X	X	X	X	-	X	X	-
	632027	Spare angle ring for metal bumpers x4	X	X	X	X	X	X	-	X	X	-
Camera	632061	Spare camera (+ angle correction rings)	-	-	-	-	-	-	-	X	X	X
Display	632010	Spare display black (LED)	-	X	-	-	-	-	-	-	-	-
	632013	Spare display rear (LED)	-	X	-	-	-	-	-	-	-	-
	632063	Spare display for park vision	-	-	-	-	-	-	-	-	-	X

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Parking Assistance

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