



Reduced visibility, smaller parking spaces, painted bumpers and the high related repair costs will lead you to choose See Rearls for daily use.

The Soop&parts range ensures comfort and security during parking manoeuvres to any driver through a 6 kit diversified offer.

How does it work?

Ultrasonic sensors allow front and rear obstacle detection.

For rear sensors, the obstacle detection system is activated once the reverse gear is engaged The front sensors are activated in the 30 seconds after the vehicle has started and reactivated when reverse gear is engaged.

Any obstacle at the rear or front of the vehicle is detected and signalled through a progressive sound in which the frequency increases when moving closer to the obstacle to become continuous below 30cm.

A visual display (kits 2,3,5 and 6) allows obstacle distance evaluation and location, in addition to the buzzer.



Ref: 632000

- types of display sold seperately (mirror or rear displays available in black, grey and brown)



Ref: 632001

- Display (fitted on top of the mirror or on the dashboard)
- Buzzer Visual display indicates the distance and location of the obstacle (left and right side)







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Informative Display

- Digital distance announcement
- Obstacle location (front or rear left or right)
- Volume adjustment possible (kit n°2)
- Progressive warning sound
- Integrated buzzer

Ultrasonic Sensors

- Short sensors for universal applications (specific cases excluded, mentioned on packaging)
- 4 sensors for homogeneous and reliable detection area
- Little correction angle for optimised detection
- Metal clips on the sides for good vibration resistance

Easy Fitting Integrated Harness

- A single harness replaces wires
- Attached letters allow quick connections identification
- · Sensors have screw connectors for easy fitting and replacement



Drilling Tool Provided

• Correct size for sensors





- Specific to each kit
- Tow bar compatible (the system identifies the tow bar as a permanent obstacle)



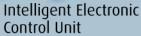


Complete Accessory Set Provided

- 4 connectors, 15 cerflex and 2 screws
- All necessary fittings are provided







Extra features



Ready to use kits

» All necessary elements are provided: drilling tool and accessory set (connectors + cerflex + screws).



Clear fitting instructions

» Simple, detailed and visual fitting instructions. » Specific to each kit.





Short fitting time

>>> Estimated fitting time on average from 1h15 to 4h00 (depending on kits specifications).



» The buzzer or display automatically detects defective or poorly fixed sensors and identifies their position on the display screen for checking and/or replacement.

>>> Specific function detailed for each kit in fitting instructions.



Easy replacement

» In case of crash, sensors can easily be replaced by simply unscrewing the connectors.

>>> Sensors are available in spare parts (x1).



Possible upgrading

» Kit n°1 can be further upgraded with 2 display types (on the mirror or at the rear).

» Displays available in black, grey, brown colours.



Aesthetic integration

»» Small sensors for discrete integration in the bumper.

>>> Different colours are available to match the vehicle:

5 colors of sensors (Matt black, gloss black, silver grey, dark grey or white)
 3 colours of displays (black, brown, grey).
 Paintable sensors



Technical assistance

» To get further technical information, please contact Valeo Service UK technical hotline: 01527 516910





Range Description

| | 11.00 | |
|-----|-------|-------------------------|
| (0) | | |
| | | 33 37 37 |
| | | |
| | PA | AKING ASSISTANCE SYSTEM |

| | KITS | | | | | | | | |
|--------|---------------------|-------------------------------------|------------------------|-----------------|------------------|--------------|--------------|--------------------|---|
| Valeo | Product designation | Display (with integrated buzzer) | Buzzer (no display) | Rear sensors | Front sensors | 4 sensors | 8 sensors | Tow bar compatible | |
| 632000 | Kit n°1 | | V | V | | V | | | |
| 632001 | Kit n°2 | V | | V | | V | | | |
| 632002 | Kit n°3 | ~ | | V | | V | | ~ | |
| 632003 | Kit n°4 | | V | | V | V | | | |
| 632004 | Kit n°5 | ~ | | V | V | | V | V | |
| 632015 | Kit n°6 | V | | V | | V | 7/3 | V | |
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PARKING ASSISTANCE SYSTEM

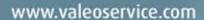
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DISPLAY STAND



SPARE PARTS

| SPARE PARIS | | | | | |
|-------------|---------------------|----------------------|--|--|--|
| Vateo | Product designation | Color | | | |
| 632005 | Sensor | Matt black | | | |
| 632006 | Sensor | Gloss black | | | |
| 632007 | Sensor | Silver grey | | | |
| 632008 | Sensor | Dark grey | | | |
| 632009 | Sensor | White | | | |
| 632010 | Mirror display | Black 0.3 II III | | | |
| 632011 | Mirror display | Brown 0.3 miles | | | |
| 632012 | Mirror display | Grey 0.3 1 100 | | | |
| 632013 | Rear display | Black + Brown + Grey | | | |
| 632014 | Paintable Sensor | Primed | | | |



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