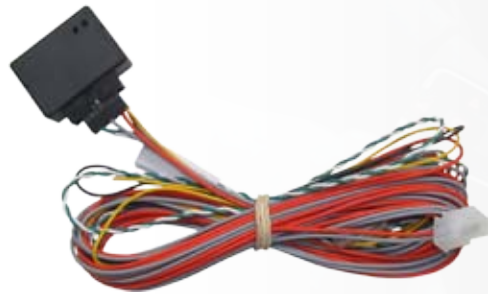




PARKVIEW SERIES

PARKVIEW

INTRODUCTION



META SYSTEM
LASERLINE
MED
COBRA



CANBUS

PARKVIEW is an electronic device able to integrate aftermarket parking sensors functions with the original multimedia car system. PARKVIEW provides the graphic car image, showing on the OEM radio display the exact obstacles distance during parking manoeuvres with aftermarket parking sensors system, just in the same way with the original parking sensors.

PARKVIEW is compatible with the following parking sensors:

- Meta System (Active Park 14, Easy Park)
- Med (Top Parking 18, Top Parking 3, Top Parking B, Parking E, Parking E Plus, Parking S1)
- Laserline (EPS4006D, EPS404B, EPS4012)
- Cobra (PS0158, AMR294, AMR394))

PARKVIEW

PRODUCT CODES

CODE	CENTRAL UNIT	PARKING SENSOR INCLUDED	COMPATIBILITY PARKING SENSOR BRANDS	PARKING SENSORS VISUALIZATION ON OEM RADIO
CF0006UNPS21	✓	✗	META SYSTEM	REAR
CF0006UNPS31	✓	✗	MED	REAR
CF0006UNPS41	✓	✗	LASERLINE	REAR
CF0006UNPS51	✓	✗	COBRA (PS0158)	REAR
CF0006UNPS61	✓	✗	COBRA (AMR294, AMR394)	REAR
CF0006UNPS81	✓	✗	MED (PARKING E PLUS)	REAR
KIT006UNPS21	✓	✗	META SYSTEM	FRONT + REAR
KIT006UNPS31	✓	✗	MED	FRONT + REAR
KIT006UNPS41	✓	✗	LASERLINE	FRONT + REAR
KIT006UNPS51	✓	✗	COBRA (PS0158)	FRONT + REAR
KIT006UNPS61	✓	✗	COBRA (AMR294, AMR394)	FRONT + REAR
KIT006UNPS91	✓	✗	MED (PARKING E PLUS)	FRONT + REAR



PARKEASY FLAT

INTRODUCTION



PARKEASY FLAT provides a graphic image on the display of the OEM radio for the information of the aftermarket parking sensors. This electronic device increases very much the safety during parking, emitting an audible warning to the progressive approach to an obstacle.

The kit is composed by:

- Parkview Interface
- Flat Paser Parking Sensors (internal mounting 17mm / 18mm, external mounting 19mm)

PARKEASY FLAT is available in two versions:

- version to display the rear parking sensors (4 capsules)
- version to display front and rear parking sensors (8 capsules)

PARKEASY FLAT

PRODUCT CODES

CODE	CENTRAL UNIT	FLAT PARKING SENSORS INCLUDED	PARKING SENSORS VISUALIZATION ON OEM RADIO	SENSORS DIAMETERS
KIT070UNPS61	✓	✓	REAR	18 mm
KIT070UNPS61/8C	✓	✓	FRONT + REAR	18 mm
KIT070UNPS81	✓	✓	REAR	17 mm
KIT070UNPS81/8C	✓	✓	FRONT + REAR	17 mm
KIT070UNPS91	✓	✓	REAR	19 mm
KIT070UNPS91/8C	✓	✓	FRONT + REAR	19 mm

PARKVIEW FRONT

INTRODUCTION



META SYSTEM
LASERLINE
COBRA MED



PARKVIEW FRONT is able to integrate front aftermarket parking sensors functions with the original multimedia car system. The product (compatible with front aftermarket parking sensors) can work only if associated with rear OEM parking sensors. PARKVIEW FRONT provides the graphic car image, showing on the OEM radio display the exact obstacles distance during parking manoeuvres with front aftermarket parking sensors system, just in the same way with the original parking sensors. The system is compatible with most of Volkswagen group cars.

PARKVIEW FRONT is compatible with the following parking sensors:

- Laserline (EPS4012F-V, EPS4012F-NU)
- Med (Top Parking 18, Top Parking 3, Top Parking B, Parking E, Parking E Plus, Parking S1)
- Cobra (AMR294F, AMR394F)
- Meta System (Active Park 14, Easy Park)

PARKVIEW FRONT

PRODUCT CODES

CODE	CENTRAL UNIT	PARKING SENSOR INCLUDED	COMPATIBILITY PARKING SENSOR BRANDS	PARKING SENSORS VISUALIZATION ON OEM RADIO
CF0006FRPS12/VW	✓	✗	LASERLINE	FRONT *
CF0006FRPS22/VW	✓	✗	MED	FRONT *
CF0006FRPS32/VW	✓	✗	COBRA	FRONT *
CF0006FRPS42/VW	✓	✗	META SYSTEM	FRONT *
CF0006FRPS81/VW	✓	✗	MED (PARKING E PLUS)	FRONT *

The installation on Volkswagen Scirocco 2014 and on other cars with Bosch OEM rear parking sensors requires to buy separately the harness CBL006UNPSB1

THE PRODUCT CAN WORK ONLY IF ASSOCIATED WITH REAR ORIGINAL PARKING SENSORS.

PARKEASY FLAT FRONT

INTRODUCTION



CANBUS
CANBUS

PARKEASY FLAT FRONT provides a graphic image on the display of the OEM radio for the information of the front aftermarket parking sensors.

The product can work only if associated with rear OEM parking sensors.

This electronic device increases very much the safety during parking, emitting an audible warning to the progressive approach to an obstacle.

The kit, currently available for Volkswagen Group, is composed by:

- Canbus Interface
- Front Flat Paser Parking Sensors (internal mounting)

PARKEASY FLAT FRONT

PRODUCT CODES

CODE	CENTRAL UNIT	FRONT FLAT PARKING SENSORS INCLUDED	PARKING SENSORS VISUALIZATION ON OEM RADIO	SENSORS DIAMETERS
KIT070FRPS12/VW	✓	✓	FRONT *	18 mm
KIT070FRPS42/VW	✓	✓	FRONT *	17 mm

The installation on Volkswagen Scirocco 2014 and on other cars with Bosch OEM rear parking sensors requires to buy separately the harness CBL006UNPSB1

THE PRODUCT CAN WORK ONLY IF ASSOCIATED WITH REAR ORIGINAL PARKING SENSORS.

PARKEASY FLAT FRONT



ORIGINAL REAR
PARKING SENSORS

+



PARKEASY FLAT FRONT

=



PARKEASY FLAT FRONT
CAN BE INSTALLED



AFTERMARKET REAR
PARKING SENSORS

+



PARKEASY FLAT FRONT

=



PARKEASY FLAT FRONT
CAN'T BE INSTALLED



NO REAR
PARKING SENSORS

+



PARKEASY FLAT FRONT

=



PARKEASY FLAT FRONT
CAN'T BE INSTALLED

A close-up, low-angle shot of a car's roof, showing a series of parallel panels in vibrant blue, red, and white. The panels are connected by dark, textured seals. The lighting is bright, creating strong highlights and shadows that emphasize the metallic texture and the geometric pattern of the roof.

PLEASE VISIT THE DEDICATED CAR COMPATIBILITY SECTION ON THE WEB SITE **WWW.PASER.IT**



META SYSTEM
LASERLINE
COBRA MED

Paser s.r.l.
Strada Per Poirino 29 - 14019 - Villanova d'Asti (AT) Italy
Tel: 0039 (0)141 947694 | Tech.Assistance: 0039 (0)141 947676 | Fax. 0039 (0)141 946000 | E-mail: paser@paser.it

www.paser.it

