



Wireless Parking System EPS-019 RANGE

EPS-019 wireless systems

EPS4019	4 front or rear sensors (FS)
EPS8019	4 front sensors + 4 rear sensors

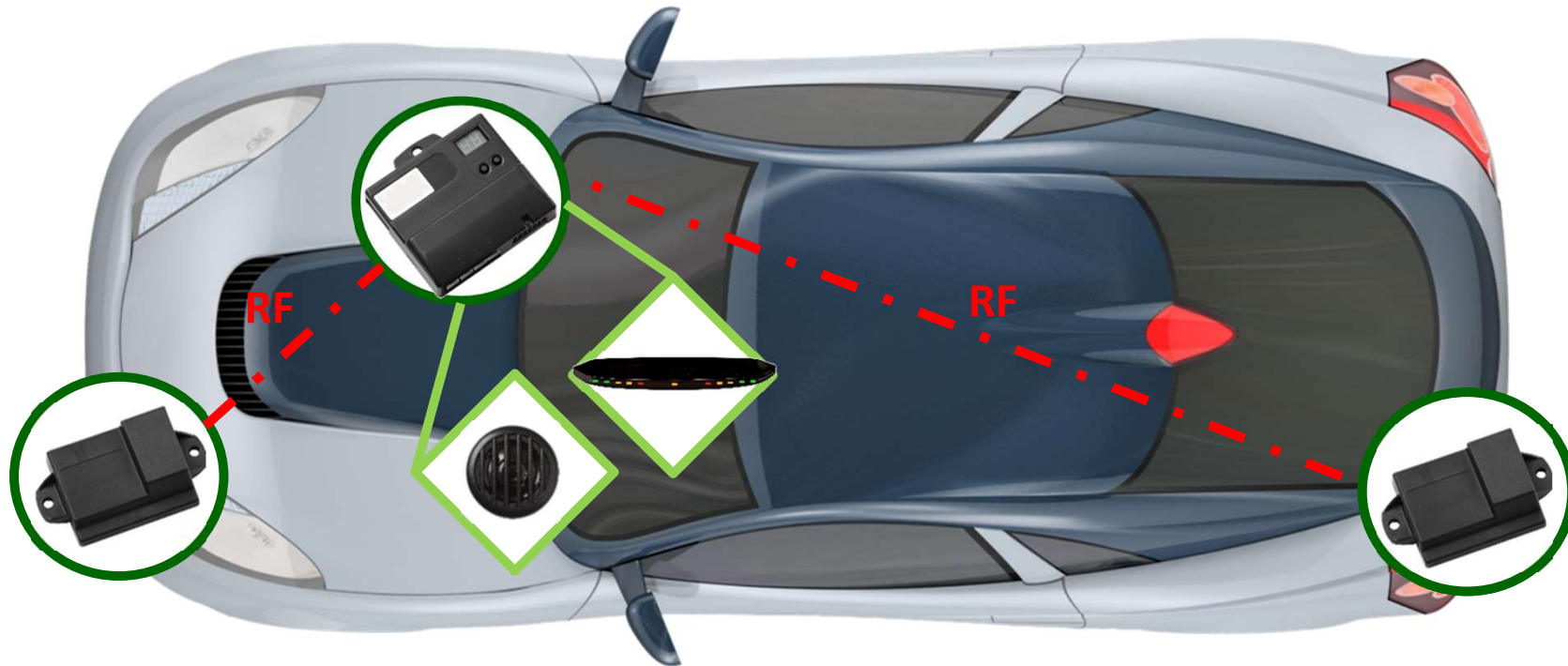
EPS-019-GPS wireless systems with GPS integrated module for automatic switch on/off

EPS4019F-GPS	4 front sensors (FS) or rear
EPS8019-GPS	4 front sensors + 4 rear sensors

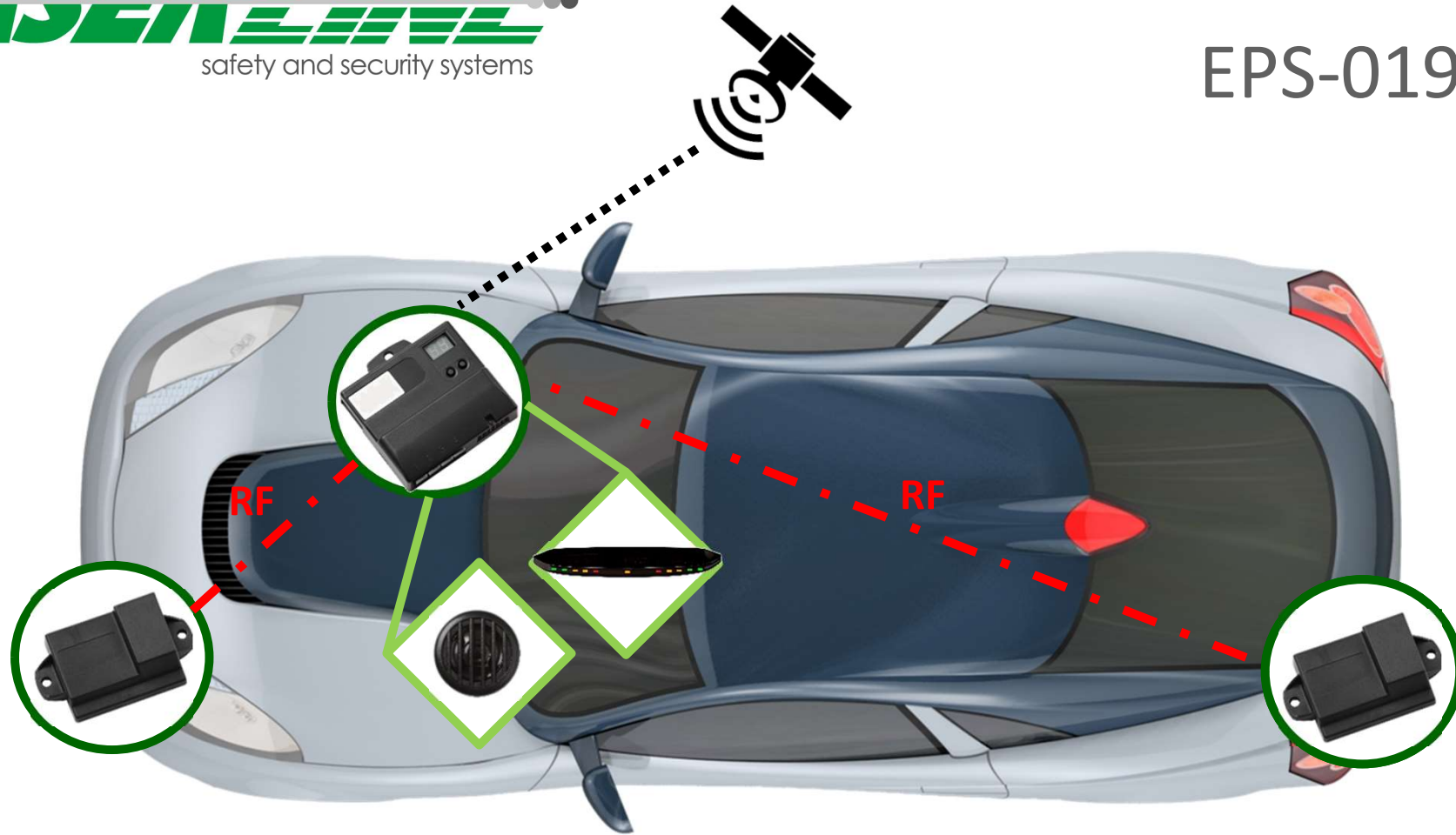
EPS-019-LCD wireless systems with multicolor LCD display

EPS4019F-LCD	4 front sensors (FS) or rear
EPS4019LCD-PLUG	4 front or rear sensors (FS)

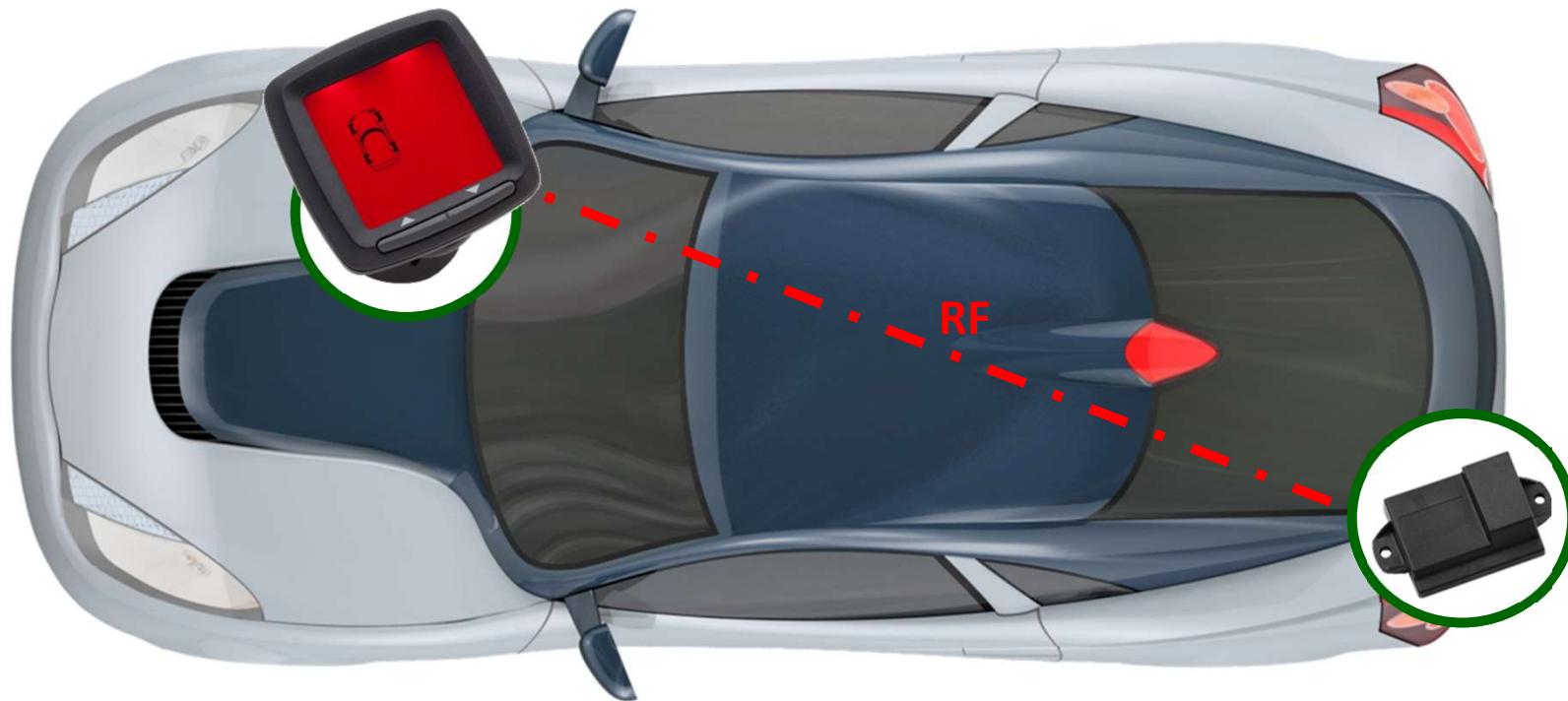
(FS) Factory Setting



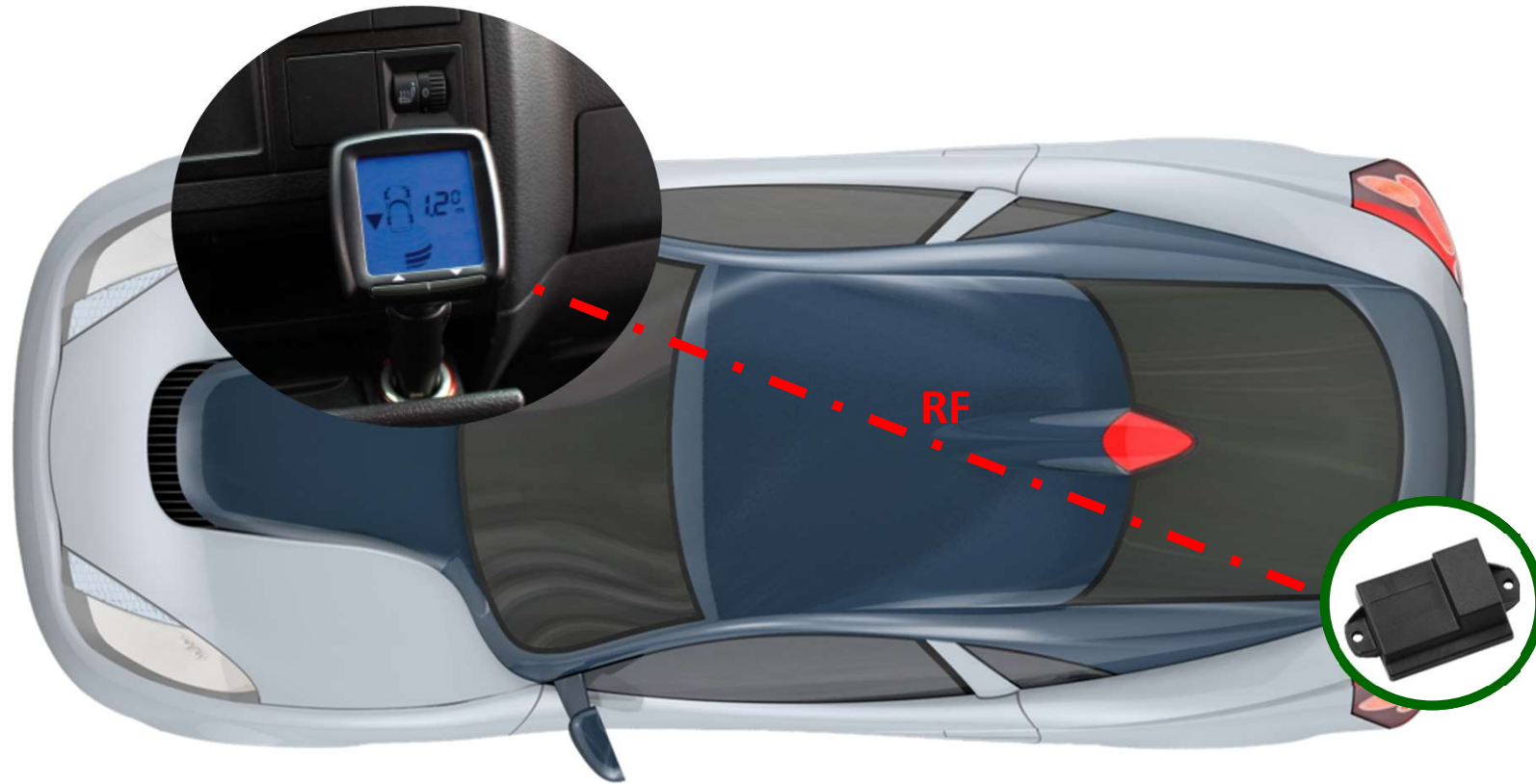
- Wireless communication between units on the bumper and main unit in the cabin
- Acoustic indication
- Visual indication OPTIONAL with led display (partnumber EPSDISP-BZ13 and EPSDISP-BZ13N2 as second display)



- Wireless communication between units on the bumper and main unit in the cabin
- Acoustic indication
- Visual indication OPTIONAL with led display
- **GPS integrated module for automatic switch on/off**
(set up limit 20km/h)



- Wireless communication between unit on the bumper and main unit in the cabin
- Acoustic and visual indication through the LCD multicolor display (interchangeable colors: red, green, blue, amber, white)
- Powered display



- Wireless communication between unit on the bumper and main unit in the cabin
- Acoustic and visual indication through the LCD multicolor display (available colors: red, green, blue, amber, white)
- Display with cigarette lighter socket for a quick installation

EPS-019-LCD-PLUG APPLICATION

Sensors installation on bicycle rack and trailers.



EPS-019-LCD-PLUG APPLICATIONS



**Display LCD powered by
cigarette lighter socket**

