

# NFC READER INSTALLATION GUIDE

The NFC reader is used with the CSMIII box to have a proximity interface to book/checkout the car and to manage the lock/unlock.

## CONTENT OF THE BOX

This box contains the following items:

- 1 NFC Reader
- 1 Installation guide
- 2 stickers

## SPECIFICATIONS

Operating Voltage	12Vcc
Consumption in sleep mode	<3mA
Peak current	<200mA
Dimensions	65x55x11mm
Weight	51g

## IMPORTANT REMARKS

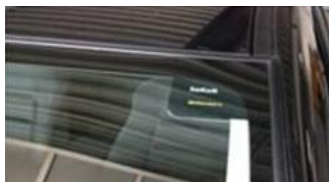
- Before gluing the sticker, make sure the cable is long enough to be connected to the CSM box
- Never remove the cover of the NFC reader

## INSTALLATION STEPS

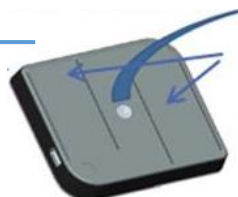
- Install the NFC reader on the windscreen

1. Remove cover from the A-

2. Glue the sticker on the windscreen (possible precutting may be necessary)



3. Glue the NFC reader on sticker centered on the LED opening



Double site Rubber gluing strips

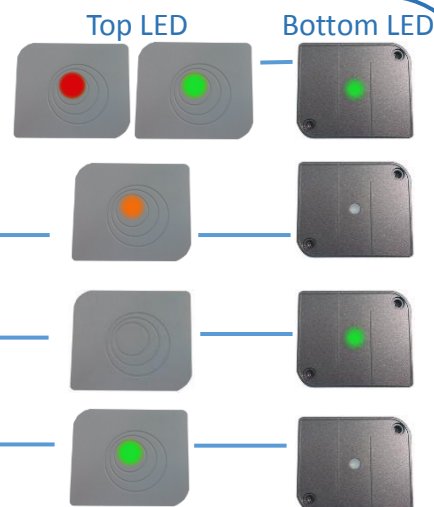
4. Hide the cable behind and close again the A-pillar cover



- Plug the external cable on the CSM connector

## INSTRUCTIONS

1. If the car is available, the top led blinks green slowly.
2. Place the tag close to the NFC reader to book the car (around 2cm) during 1 second. The top led starts to blink red/green fast. The door are unlocked and the bottom is green to inform you can start the car.
3. If the car is booked, the NFC reader led blinks in orange.
4. To open the car, place again the tag close to the NFC reader during 1 second. The door are now opened. The top led turns off and the bottom led is green to inform you can start the car.
5. To close the door, place the tag close to the NFC reader. The top led starts to blink in orange and the bottom led turns off.
6. To checkout, place the tag close to the NFC reader during 5 seconds. The top led blinks red and green then 6 times fast green and starts to blink green slowly. The car is now closed.



This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference. and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CE 1177

This marking shown on the product or its literature indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly.

Caution!

Any changes or modifications (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.