HL Klemove

(Front/Rear) Side Radar (SRR4IS)
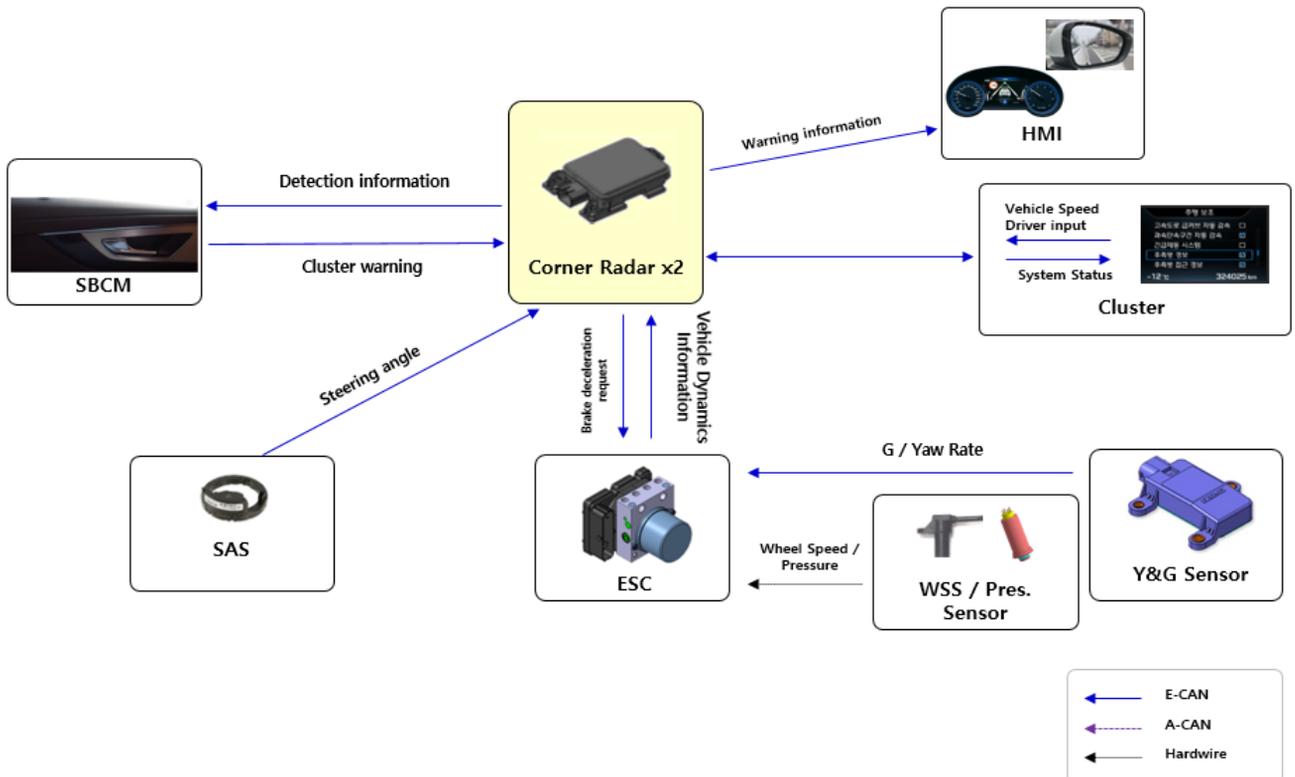Operation Manual (KR ver.)

HL Klemove

I. 적용 기능 및 시스템 구성

양산 적용 기능	개념도	내용
BCW Blind-Spot Collision Warning		사각 지대 모니터링 및 차선 변경 지원 -타겟 차 사각 지대 존재 시 경고 알림 -타겟 차 고속 접근 및 TTC 만족 시 경고 알림
RCCW Rear Cross-Traffic Collision Warning		후진 출차 시, 충돌 위험 방지
RCCA Rear Cross-Traffic Collision Avoidance Assist		후진 출차 중 충돌 위험 발생 시, ESC 제동 제어를 통해 충돌 회피
SEA Safe Exit Assist		하차 중 접근 차량 존재 시, HMI 경고 / 차일드락 제어를 통해 충돌 위험 방지
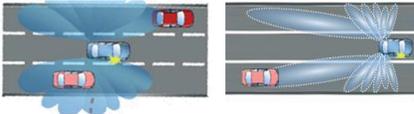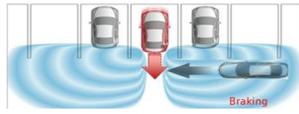
- **각 기능은 USM 조작을 통해 On/Off 가능하며, 시동 Off/On 시 이전 상태 기억을 기반으로 복귀한다.**
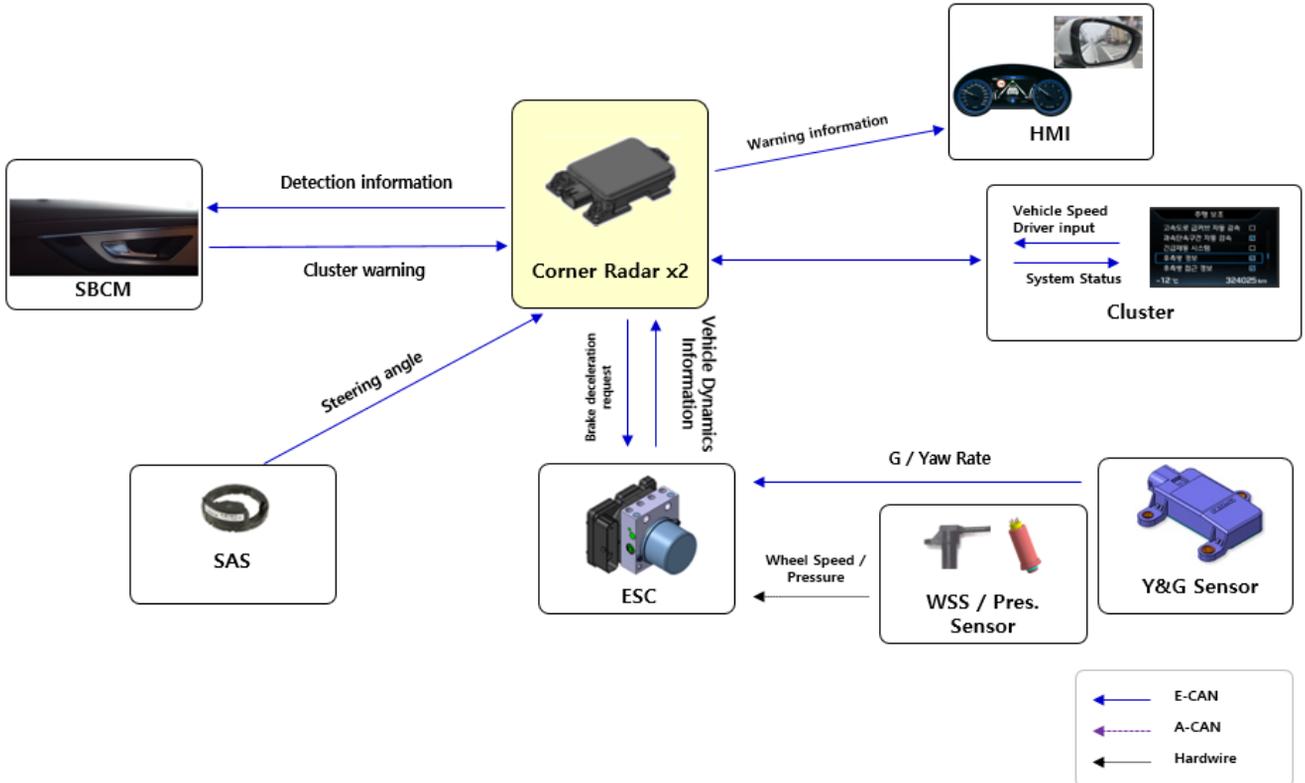
(Front/Rear) Side Radar (SRR4IS)
Operation Manual (EN ver.)

HL Klemove

I. Function & System Configuration

Function	Figure	Description
BCW Blind-Spot Collision Warning		BSD : Alert for vehicle or object in the blind areas LCA : Alert for high-speed access vehicle in the rear of the ego vehicle
RCCW Rear Cross-Traffic Collision Warning		Alert for rear crossing vehicle when the vehicle is backward
RCCA Rear Cross-Traffic Collision Avoidance Assist		Braking function of collision avoidance for rear crossing vehicle
SEA Safe Exit Assist		Alert for vehicles approaching from the rear when the driver or passenger gets off the vehicle

- **Each function can be turned ON/OFF through USM operation, and when the ignition is OFF→ON, the previous state is memorized and returned to the previous state.**
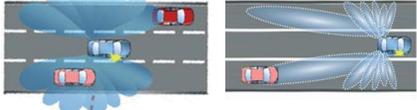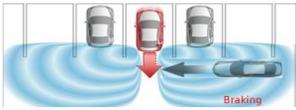- **When the first vehicle is produced, all functions are in default ON state.**


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(Front/Rear) Side Radar (SRR4IS)
Operation Manual (CN ver.)

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I. 功能说明及系统配置

量产应用功能	概念图	简要内容
BCW Blind-Spot Collision Warning		监视盲区及变道辅助 - 目标车位于盲区时报警 - 目标车高速接近及满足TTC时报警
RCCW Rear Cross-Traffic Collision Warning		倒车出库时，避免冲撞危险
RCCA Rear Cross-Traffic Collision Avoidance Assist		倒车出库中有碰撞危险时，通过触发ESC控制避免碰撞
SEA Safe Exit Assist		下车过程中有驶近的车辆时，HMI报警或者通过儿童锁避免碰撞危险

- 各功能可通过USM操作来打开/关闭，车辆关闭/启动时，可记忆之前状态并恢复到之前状态.
- 最初车辆出厂时，所有功能为默认开启状态.

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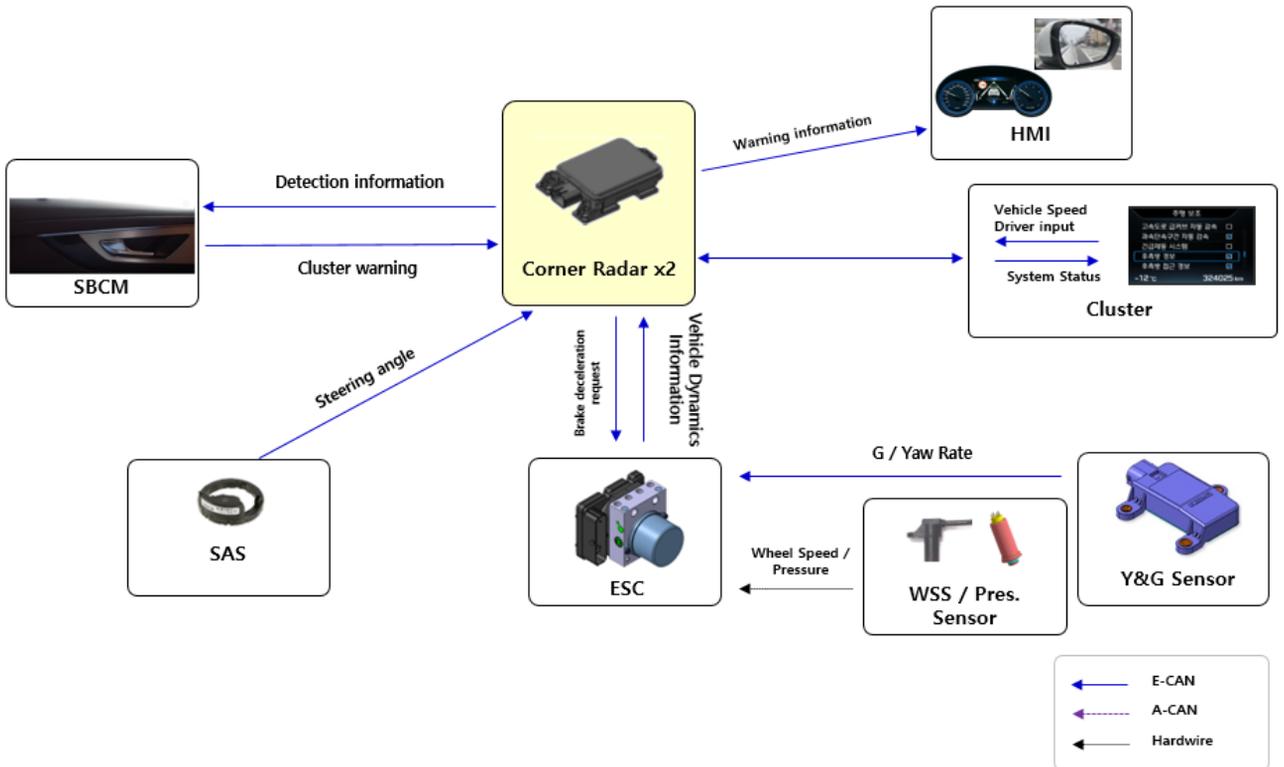
United States of America

FCC ID
: 2A3OZ-SRR4IS
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.

CAUTION TO USERS
 Changes or modifications not expressly approved by the party responsible for compliance could void the user`s authority to operate the equipment.

CANADA

Model: SRR4IS
IC: 27992-SRR4IS

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference,
including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR. d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

HL Klemove

C E

Model : SRR4IS

Hereby SRR4IS has been so constructed that it can be operated in at least one Member State without infringing applicable requirements of use of radio spectrum. (RED article 10.2)

Hereby, HL Klemove Corp. declares that the radio equipment type SRR4IS is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following as next page.
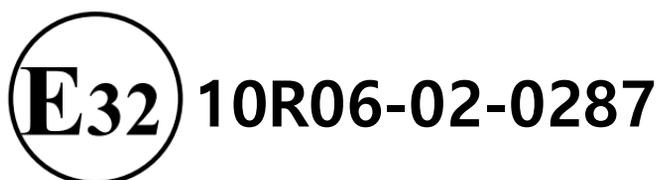
Website link
https://hlklemove.com/solutions.html

United of Kingdom

UK
CA

E-Mark

$\left(\text{E}32\right)$ 10R06-02-0287

HL Klemove

The United Arab Emirates (UAE), الإمارات العربية المتحدة
TDRA **ER38360/24** **United Arab Emirates**