

RADIO FREQUENCY SPECTRUM REGULATION STATEMENTS

The fitment of transmitters that utilise the following frequency bands and powers is permitted within this vehicle in line with ECE Regulation 10.04.

| Service | Frequency Band | Max. Output | Antenna Position | Specific Conditions |
|-----------------|-------------------|--------------------|---|---|
| 4m VHF | 70 - 85 MHz | 30 W/CW 40 W/AM | Anywhere on the metallic part of the roof. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| 2m VHF | 142 - 175 MHz | 30 W/CW 40 W/AM | Anywhere on the metallic part of the roof. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| TETRA | 380 - 422 MHz | 10 W/CW 10 W/PM | Anywhere on the metallic part of the roof. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| UHF | 450 - 470 MHz | 10 W/CW | Anywhere on the metallic part of the roof. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| Bluetooth | 2400 - 2483.5 MHz | 10 mW | Anywhere on the vehicle. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| Road Telematics | 5795 - 5815 MHz | 2 W eirp | Anywhere close to a glazed area that does not contain antennas or conductive glass. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |
| Road Telematics | 63 - 64 GHz | 2 W eirp | Anywhere close to a glazed area that does not contain antennas or conductive glass. | Transmitter, harness, and antenna installation to the requirements of ISO/TS 21609. |

South Korea only

Omnidirectional transmission or point-to-multipoint transmission is prohibited according to the law.