

■ Situations in which the system may operate unexpectedly

- Even though there are no pedestrians in the detection area, some objects, such as the following, may be detected, possibly causing the rear camera detection function to operate.
 - Three dimensional objects, such as a pole, traffic cone, fence, or parked vehicle
 - Moving objects, such as a car or motorcycle
 - Objects moving toward your vehicle when backing up, such as flags or puddles (or airborne matter, such as smoke, steam, rain, or snow)
 - Cobblestone or gravel roads, tram rails, road repairs, white lines, pedestrian crossings or fallen leaves on the road
 - Metal covers (gratings), such as those used for drainage ditches
 - Objects reflected in a puddle or on a wet road surface
 - Shadows on the road
- In some situations, such as the following, the rear camera detection function may operate even though there are no pedestrians in the detection area.
 - When backing up toward the roadside or a bump on the road
 - When backing up toward an incline/decline
 - If the rear of the vehicle is raised or lowered due to the carried load
 - If a bumper protector, such as an additional trim strip, is installed to the rear bumper
 - If the orientation of the rear camera has been changed
 - If a towing eyelet is installed to the rear of the vehicle
 - When the rear camera is obscured (dirt, snow, ice, etc. are attached) or scratched
 - When water is flowing over the rear camera lens
 - If there is a flashing light in the detection area, such as the emergency flashers of another vehicle
 - When a tire chains is used
- Situations in which the rear camera detection function may be difficult to notice
 - If buzzer may be difficult to hear if the surrounding area is noisy, the volume of the audio system volume is high, the air conditioning system is being used, etc.
 - If the temperature in the cabin is extremely high or low, the audio system screen may not operate correctly.