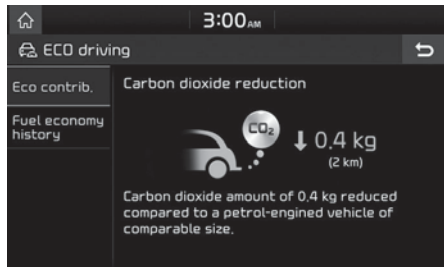


Environment Contribution



Information on CO2 reduction compared to gasoline-fueled vehicles is displayed.

Eco Driving History

Eco contrib.	Date	Distance	Energy consumption
	06.07.2018	2km	17,0 km/kWh
Fuel economy history	★ 06.07.2018	2km	17,3 km/kWh
	06.07.2018	6km	16,2 km/kWh
	06.07.2018	2km	16,2 km/kWh

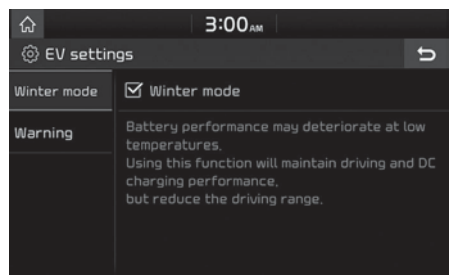
You can check the driving date, driving distance, and the average energy consumption rating for the last 30 driving trips. The date with the highest ECO is marked with a star-shaped icon.

EV setting



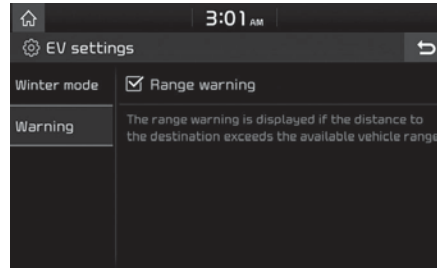
Select 'EV → EV Setting' on the screen. You can set Winter Mode, Warning and EV route functions.

Winter Mode



- The Winter mode is efficient during the winter time when the high voltage battery temperature is low. This mode is recommended to improve driving and DC charging performances during winter by raising the battery temperature to an adequate level. However, this may reduce the distance to empty significantly as the high voltage battery consumes a lot more electricity.
- Also, if the battery temperature is low during driving or when scheduled air conditioner/heater is activated, this mode is operated to improve driving performance. However, when the battery level is low, the mode is not operated to ensure driving distance.
- * This mode is available for the vehicles equipped with the battery heater.

Warning



Range Warning :
If the destination set in the navigation cannot be reached with the remaining battery, a warning message is displayed.