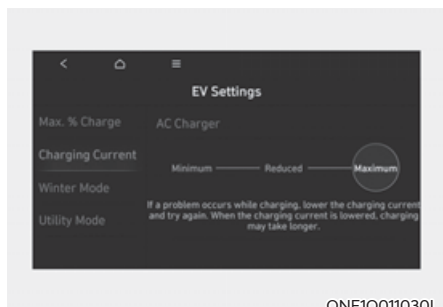


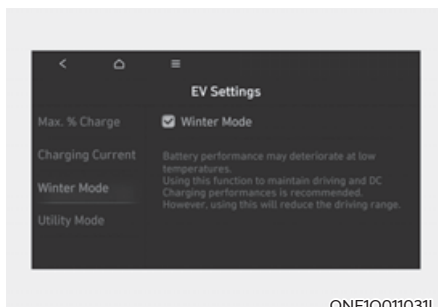
## Charging current



ONE1Q011030L

- You can adjust the charging current for an AC charger. Select an appropriate charging current.
- If the charging process does not start or abruptly stops in the middle, reselect another proper current and re-try charging the vehicle.
- Charging time varies depending on which charging current is selected.

## Winter Mode



ONE1Q011031L

You can select or deselect the 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, the driving distance may be reduced as the energy is required to increase battery temperature.

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, the mode is not operated to ensure driving distance when the battery level is low.

### Information

**This mode is available for the vehicles equipped with the battery heater.**