 <b>HYUNDAI</b> <b>Technical Service Bulletin</b>	<b>GROUP</b> <b>BATTERY</b>	<b>NUMBER</b> <b>21-EE-001H</b>
	<b>DATE</b> <b>March, 2021</b>	<b>MODEL(S)</b> <b>All Electric Vehicles</b>
<b>SUBJECT:</b> ADJUSTING THE ELECTRIC VEHICLE BATTERY'S MAXIMUM CHARGING THRESHOLD		

**Description:**

This Service Information bulletin provides the instructions on how to adjust the maximum EV battery charging threshold in the radio head unit.

**Applicable Vehicles:** All Hyundai Electric Vehicles (EV)

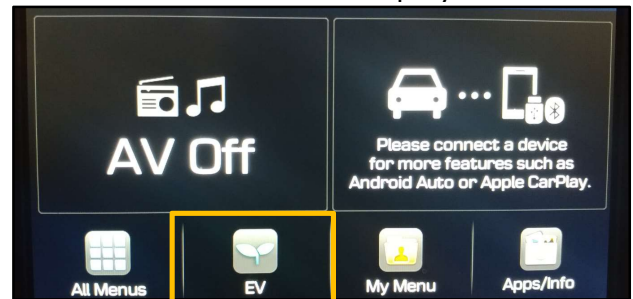
**Service Procedure:**

1. Turn the vehicle ignition **ON**.

The starting point to select depends on the type of AVN radio display found in the vehicle.

The remaining instructions are similar between both radio AVN.

7-inch AVN Display

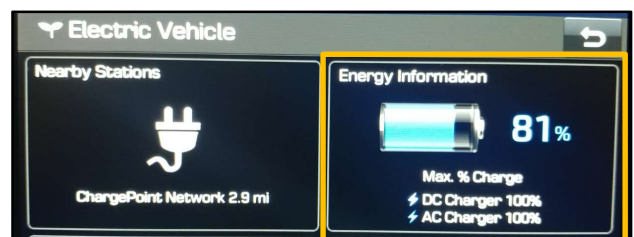


10.25-inch AVN Display



2. The Energy Information selection will display the battery charge level and (DC/AC) maximum charge percentage.

Select **Energy Information**.

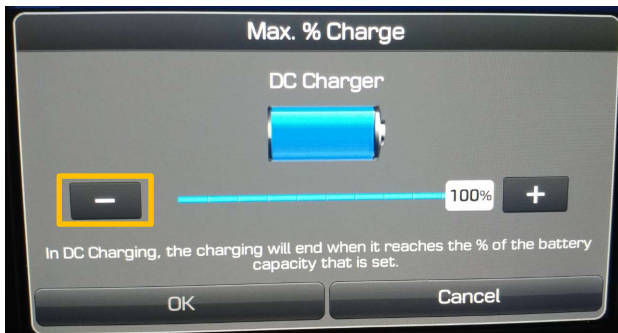


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3. Select **DC Charger**.

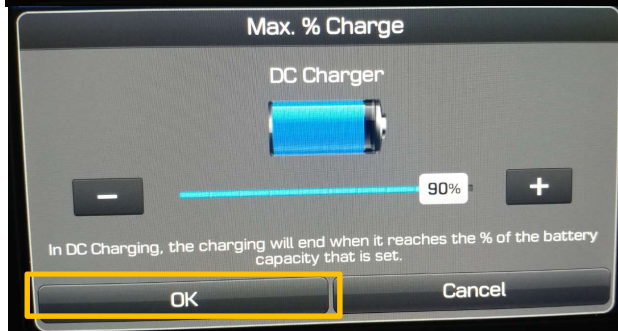


4. Press the **minus (-)** sign to reduce the Max. Charge percentage.

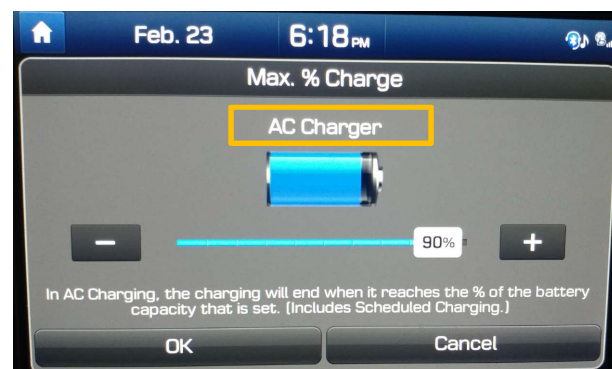


(In this particular example, the charge has been reduced to 90%)

Select **OK** when complete.



5. Perform **Steps 3-4** once more after selecting the **AC Charger** to adjust percentage.



6. The (DC/AC) Maximum Charge is confirmed as it will now display the lower % value.



7. Select **MENU** at the upper right corner to return back to the starting display screen.