

# Product Declaration

Date : June 19, 2025

Applicant: Hyundai Mobis Co., Ltd.

Product Type: Car Infotainment system

Basic Model: DA651ZZZGG

Additional Models: DA653ZZZGG, DA654ZZZGG, DA656ZZZGG

We, Hyundai Mobis Co., Ltd., provide the product information.

## 1. The Difference between Basic Model and Additional Model

Model		BT/WLAN	CCS IC	RVM Camera	SVM Camera
Basic model	DA651ZZZGG	O	O	O	X
Variant model	DA653ZZZGG	O	X	O	X
	DA654ZZZGG	O	X	X	O
	DA656ZZZGG	O	X	X	X

2. The CCS IC functions as a digital interface for data communication with other devices.

3. Please refer to the Annex for detail difference.

If you have any questions regarding the difference, please contact us.

Sincerely,

Signed by:



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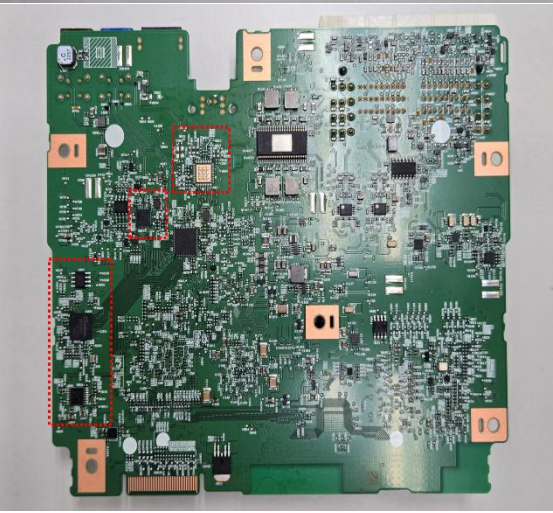
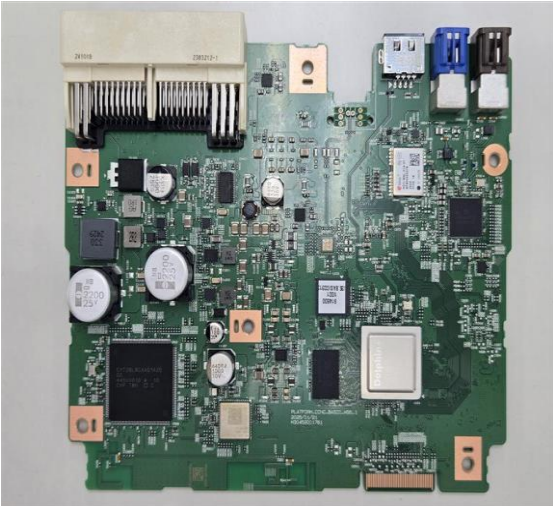
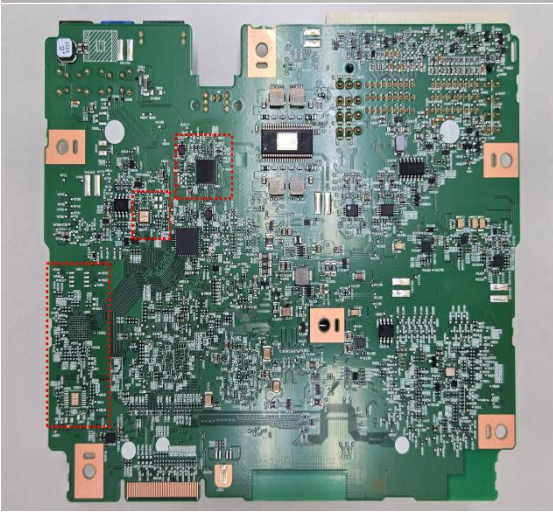

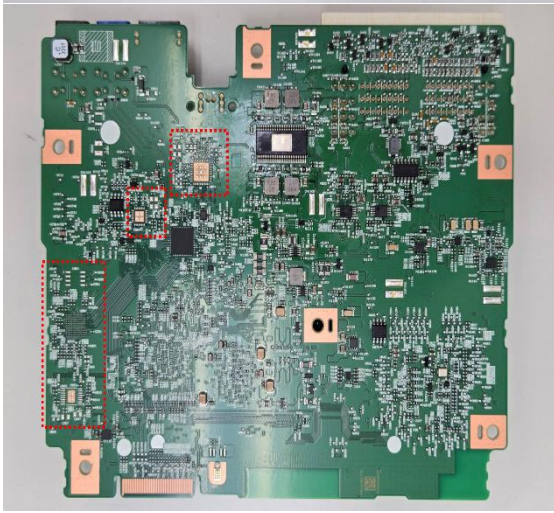
Company name : HYUNDAI MOBIS CO.,LTD.

Title and name : Representative / SeungHoon, Choe

Tel : 82-31-260-0098

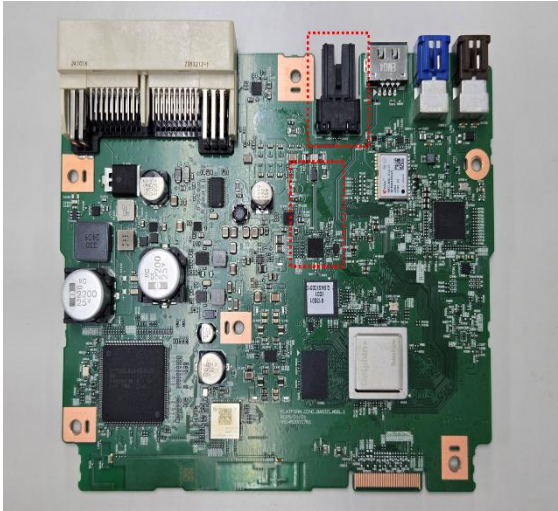
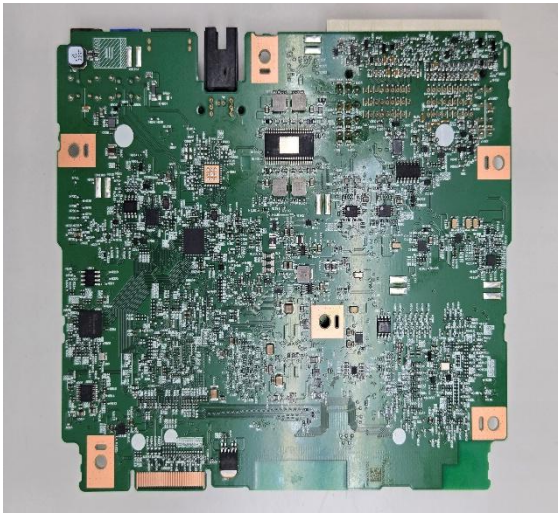
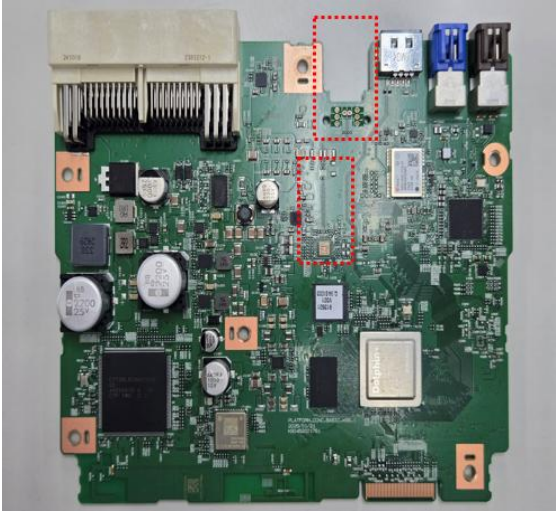

Place : South Korea

[Annex I] Difference between SVM, RVM, and no camera

RVM	SVM	No camera
 	 	 



[Annex II] Difference between CCS IC specification and non-CCS IC specification.

CCS IC specification	Non-CCS IC specification
  <p>The top view of the CCS IC specification PCB shows a green board with various components. A red dashed box highlights a specific area near the top edge, containing a black component and some surface components. The bottom view shows the reverse side of the board with numerous components and solder points.</p>	  <p>The top view of the Non-CCS IC specification PCB shows a green board with various components. A red dashed box highlights a specific area near the top edge, containing a black component and some surface components. The bottom view shows the reverse side of the board with numerous components and solder points.</p>