

# Part 573 Safety Recall Report

## 25V-105

**Manufacturer Name :** Hyundai Motor America

**Submission Date :** FEB 19, 2025

**NHTSA Recall No. :** 25V-105

**Manufacturer Recall No. :** 026G



### Manufacturer Information :

**Manufacturer Name :** Hyundai Motor America

**Address :** 10550 Talbert Avenue

Fountain Valley CA 92708

**Company phone :** 800-633-5151

### Population :

**Number of potentially involved :** 32,594

**Estimated percentage with defect :** 100 %

### Vehicle Information :

**Vehicle 1 :** 2023-2024 Genesis G80

**Vehicle Type :** LIGHT VEHICLES

**Body Style :** 4-DOOR

**Power Train :** GAS

**Descriptive Information :** Based on manufacturing records, the affected vehicles include 3,507 Genesis G80 vehicles produced within the specified production date range by Hyundai Motor Company ("HMC") for sale in the U.S. market.

**Production Dates :** JAN 05, 2023 - APR 13, 2024

**VIN Range 1 : Begin :**

NR

**End :** NR

☐ Not sequential

**Vehicle 2 :** 2023-2024 Genesis GV80

**Vehicle Type :** LIGHT VEHICLES

**Body Style :** SUV

**Power Train :** GAS

**Descriptive Information :** Based on manufacturing records, the affected vehicles include 10,911 Genesis GV80 vehicles produced within the specified production date range by Hyundai Motor Company ("HMC") for sale in the U.S. market.

**Production Dates :** JAN 06, 2023 - MAR 06, 2024

**VIN Range 1 : Begin :**

NR

**End :** NR

☐ Not sequential

Vehicle 3 : 2025-2025 Genesis GV70  
Vehicle Type : LIGHT VEHICLES  
Body Style : SUV  
Power Train : GAS

Descriptive Information : Based on manufacturing records, the affected vehicles include 15,135 Genesis GV70 vehicles produced within the specified production date range by Hyundai Motor Manufacturing Alabama (“HMMA”) and Hyundai Motor Company (“HMC”) for sale in the U.S. market.

Production Dates : MAR 16, 2024 - FEB 08, 2025

VIN Range 1 : Begin : NR End : NR ☐ Not sequential

Vehicle 4 : 2023-2025 Genesis GV70 "Electrified"  
Vehicle Type : LIGHT VEHICLES  
Body Style : SUV  
Power Train : HYBRID ELECTRIC

Descriptive Information : Based on manufacturing records, the affected vehicles include 3,041 Genesis GV70 “Electrified” vehicles produced within the specified production date range by Hyundai Motor Manufacturing Alabama (“HMMA”) for sale in the U.S. market.

Production Dates : FEB 08, 2023 - JAN 30, 2025

VIN Range 1 : Begin : NR End : NR ☐ Not sequential

Description of Noncompliance :

Description of the Noncompliance : Upon vehicle start-up, the instrument panel (“IP”) cluster display(s) in the subject vehicles may be inoperative or exhibit intermittent performance with partial/flickering image display due to erroneous software logic. In their failed state, the vehicles being recalled do not meet certain requirements set forth in Federal Motor Vehicle Safety Standard No. 101, “Controls and Displays.”

FMVSS 1 : 101 - Control and displays  
FMVSS 2 : NR

Description of the Safety Risk : An inoperative or degraded IP cluster image could mask essential gauges, such as the speedometer, fuel gauge, and certain on-screen notifications associated with motive powertrain, increasing the risk of a crash.

Description of the Cause : An error in the IP cluster display software logic.

Identification of Any Warning that can Occur : None.

Involved Components :

Component Name 1 : Instrument Cluster

Component Description : Cluster Assembly – Instrument Cluster (G80 specification)

Component Part Number : 94001-T1\*\*\*; 94002-T1\*\*\*; 94003-T1\*\*\*

Component Name 2 : Instrument Cluster

Component Description : Cluster Assembly – Instrument Cluster (GV80 specification)

Component Part Number : 94001-T6\*\*\*; 94002-T6\*\*\*; 94003-T6\*\*\*

Component Name 3 : Instrument Cluster

Component Description : Cluster Assembly – Instrument Cluster (GV70 specification)

Component Part Number : 94001-DS\*\*\*; 94002-DS\*\*\*; 94003-DS\*\*\*; 94001-AR\*\*\*; 94002-AR\*\*\*; 94003-AR\*\*\*

Component Name 4 : Instrument Cluster

Component Description : Cluster Assembly – Instrument Cluster (GV70 EV specification)

Component Part Number : 94001-IY\*\*\*; 94002-IY\*\*\*; 94003-IY\*\*\*; 94001-IT\*\*\*; 94002-IT\*\*\*; 94003-IT\*\*\*

## Supplier Identification :

### Component Manufacturer

Name : Continental Automotive Electronics

Address : 74-7, Geumhoseonmal-gil  
Bugang-myeon Sejong-si Foreign States

Country : Korea, Republic of

## Chronology :

Please see Attachment A for the requested information.

Description of Remedy :

Description of Remedy Program :	All owners of the subject vehicles will be notified by first class mail with instructions to bring their vehicles to a Genesis retailer for an update of the IP cluster display software. This remedy will be offered at no cost to owners for all affected vehicles, regardless of whether the affected vehicles are still covered under Genesis' New Vehicle Limited Warranty. Additionally, Genesis will provide owners of affected vehicles reimbursement for out-of-pocket expenses incurred to obtain a remedy for the recall condition in accordance with the reimbursement plan submitted to NHTSA on February 22, 2024.
How Remedy Component Differs from Recalled Component :	The IP cluster display software logic has been revised to correct the associated error.
Identify How/When Recall Condition was Corrected in Production :	The IP cluster display software update was fully implemented as a production running change by April 4, 2024, and February 8, 2025, for G80 and GV70 vehicles, respectively. GV80 vehicles are equipped with the updated software beginning with 2025 model year production.

Recall Schedule :

Description of Recall Schedule :	Dealers will be notified electronically by the specified date(s). Owners will be notified via certified mail by the specified date(s).
Planned Dealer Notification Date :	APR 20, 2025 - APR 20, 2025
Planned Owner Notification Date :	APR 20, 2025 - APR 20, 2025

\* NR - Not Reported