



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V498

Manufacturer Name: Winnebago Industries, Inc.

Submission Date: Aug 04, 2026

NHTSA Recall No.: 26V498

Manufacturer Recall No.: 208

Manufacturer Information

Population

Manufacturer Name: Winnebago Industries, Inc.

Address: PO BOX 152
605 W. Crystal Lake Rd.
Forest City IA, 50436

Total number of potentially involved: 96

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2024-2025 WINNEBAGO EKKO

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Feb 07, 2024 - Jun 11, 2024

Number of potentially involved: 96

Descriptive Information:

The population was determined based on the production dates.

Defect / Noncompliance Description

Description of the defect or noncompliance:

On certain Winnebago vehicles the touchscreen display, running firmware version 101.000067 or earlier, permits a level of touch sensitivity that may register unintended inputs, causing the display to transmit a generator start command without deliberate operator input.

FMVSS1:

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

An unintended generator start may result in exposure to carbon monoxide accumulation in enclosed or inadequately ventilated spaces, which can cause serious injury or death from carbon monoxide poisoning.

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Description of the cause:

The firmware does not adequately regulate touchscreen sensitivity, allowing inadvertent or phantom touch events to be interpreted as valid operator commands, including generator start.

Identification of any warning that can occur:

There is no warning that precedes the defect condition. Once the generator starts, the operator may notice engine noise and vibration.

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name: Precision Circuits Inc.

Address: 2538 Wisconsin Ave
Downers Grove IL, 60515

Country: United States

Involved Components

Component Name 1: Display - Touchscreen

Component Description: PCI Touchscreen

Component Part Number: 000216282 / 340881-01-CHT

Chronology

November of 2025: Winnebago received a claim regarding an unintended generator self-start concern, and an investigation was subsequently opened.

December 4, 2025: Precision Circuits (Supplier) first got involved in investigation.

January 20, 2026: Brand Action Committee identified the issue and initiated data gathering.

March 5, 2026: Brand Action Committee reviewed findings and determined additional information was needed to decide if the concern was safety related.

April 9, 2026: Brand Action Committee escalated to Product Safety Committee review.

April 15, 2026: Product Safety Committee determined there was a defect related to Safety, initiating Safety Recall #205.

June 24, 2026: Winnebago received a claim where a customer with a NON-CARB generator experienced the same issue as Recall 205 and an investigation was initiated.

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July 23, 2026: Product Safety Committee determined there was a defect related to Safety, initiating Safety Recall #208.

Winnebago is aware of 9 claims related to this matter. We are not aware of any deaths, injuries or claims of property damage.

Related NHTSA Recall Number: 26V257

Description of Remedy

Remedy Type: Software OTA

Consumer Advisories: ☐ Do Not Drive ☒ Park Outside

Description of remedy program:

Reimbursement requests will follow the general reimbursement plan on file with NHTSA.

How remedy component differs from recalled component:

A Precision Circuits Firmware update to version will correct the touchscreen sensitivity threshold. The remedy involves a firmware update to the Precision Circuits display touch screen. New Update Firmware Version 101.000070 or latest version available.

Identify how/when recall condition was corrected in production:

Vehicles with Non-Carb Generators were no longer built after June 11, 2024.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Recall schedule for notifications will be within the 60-day requirement.

Planned Dealer Notification Date: Aug 10, 2026 - Aug 10, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Aug 24, 2026 - Aug 24, 2026 ☐ Phased Recall

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Date when VIN will be searchable: