

RECALL 26V477 / 2026-360 REMEDY INSTRUCTIONS

 FOREST RIVER	Make(s): PAUSE & OG LUXURY VAN Model(s): MANY Model Year(s): 2026 - 2027	Repair Code: RC-003-01-00-004847 Allotted Time:.0.50 HRS Inspection Code: RC-003-05-00-004846 Allotted Time:.0.25 HRS
	Concern: Airxcel (RV Products) has decided that a defect which relates to motor vehicle safety exists in its MaxxAir Fan. The printed circuit board (PCB) installed in the fan assembly contains a safety defect that can result in overheating of the PCB that could result in a fire.	Photo(s) Required: YES Prior Authorization Required: Part(s) Kit Number: Part(s) Return:

Turn off LP Gas at LPG Tank(s). Disconnect the vehicles' battery Positive and Negative, disconnect any House battery(s) Positive and Negative, if equipped with a generator ensure it is off and lastly, ensure the vehicle is disconnected from shore power. Block any tires/wheels to prevent the vehicle from rolling. Failure to do so may result in electrocution, fire or other personal injury, property damage and/or death.

PLEASE REFERENCE THE ATTACHED MAXXAIR FAN CONTROL BOARD INSTRUCTIONS TO REMEDY THIS CAMPAIGN

June 25, 2026

RV Products Recall 26E-036

Inspection and Repair Procedure

Flat Rate Charges

- Inspection only – 0.25 of an hour
- Inspection and Repair – 0.50 of an hour

Inspection Instructions

- Record vehicle identification number (VIN)
- Prior to working on any installed fan, make sure that all power is disconnected or the associated breaker is turned off to avoid potential electric shock.
- Additionally, ensure that proper PPE is worn at all times during the process.
- Remove screen on fan by twisting four lock-in tabs:



- Record the fan serial number. The location of this is underneath the screen and will contain the format #####-####N-#### or #####-####NX-####.
 - Example: 2601-4900N-1234

- Remove 4 screws in fan face and 1 in handle:



- Remove fan face
- Photograph PC board with date code visible:



- Record the date code from the PCB which is in the location circled in the above image.
- If the date code is outside of the identified recall range or the date code is in range but contains a “QC Pass” sticker:
 - Re-assemble fan following the prior steps in reverse.
 - Place provided “QUAL INSP” sticker in the corner of the fan control plate (placement shown below with green arrow)



- Photograph reassembled fan with sticker in place
- If the PCB date code is within the recall range, continue to the following steps

Repair Instructions

- Remove two screws from PCB



- Disconnect wiring, (3) places



- Carefully cut and remove zip tie on wiring
- Destroy then photograph the destroyed PCB.
- Replace the PCB by securing the new validated PCB to the control panel using the same screws that were removed before.
 - Reattach wires and replace zip tie

- Re-assemble the fan
 - Place provided “QUAL INSP” sticker to the right of rain the sensor sticker (placement shown below with green arrow)



- Photograph reassembled fan with sticker in place and the serial number label visible and clear enough to read.
- Run a test on the fan to validate connections are made properly.

Service

For any questions, please reach out to the RVP service department using the contact information below:

RVP, A division of Airxcel
Service Department
3050 North Saint Francis Street
Wichita, Kansas 67219
574-247-9235 (Option 1)