

trailer is connected. When a trailer is connected and the ignition is off, the Trailing App System will periodically pulse the lighting circuits of the trailer to verify it is still connected. The trailer lights may periodically flash as a result of this trailer connection detection. These flashes may be more visible in dark ambient light environments. **The flashing or flickering lights are a normal condition and the Trailing App System has built-in protections to prevent the battery from draining.** When Theft Alert is also enabled the frequency and pattern of this flashing will change.

**Connection Problem**

If any of the trailer connections are lost, a message about the connection issue will appear on the Driver Information Center (DIC). The infotainment display will also show the connection issue in the Connection Status view.

If a trailer connection is not detected, the Trailing App will not display the Connection Status screen.

**Connection Trailer Lighting Faults Detected**

The Trailing App System monitors for electrical faults on the trailer lights. A message about the lighting issue will appear on the DIC. The infotainment display will also show the lighting issue in the Connection Status view. Repair your trailer lights if needed. A trailer lighting issue is not covered by your GM warranty.

**Diagnose View**

Touch Diagnose to see more information about the connection problem.

This view will display the names of the trailer connector pins, a graphic of the trailer connector, and a graphic of the back of the trailer.

Any connector pin that failed will be amber color, and the location of the corresponding connection will be highlighted on the graphic of the back of the trailer.

The Running Lights connection may not detect partial outages. Activate the light test to check all trailer lamps. See “Light Test” following.

**Light Test**

Touch Start Light Test to cycle the trailer lights on and off to determine if they are working. The test follows this sequence:

1. The running lights turn on first and remain on throughout the sequence.
2. The brake lights turn on for about two seconds.
3. The left turn signal light flashes three times.
4. The right turn signal light flashes three times.
5. The reverse lights turn on for about two seconds.
6. Steps 2–5 repeat for approximately one minute and 45 seconds, or until the test deactivates.

Touch Stop to stop the test. The test will automatically end after one minute and 45 seconds.

The sequence also deactivates when any of the following occur:

- The ignition is turned off.
- The transmission is shifted out of P (Park).
- The brake pedal is pressed.
- The turn signal is activated.