

DVIR Workflow

Select Vehicle

When the driver logs into **Field Warrior**, a list of available vehicles is displayed based on **proximity** or **alphabetical order**. Each vehicle includes a **DVIR status indicator** showing whether the vehicle has a clean inspection record or if defects were previously reported.

To begin a DVIR, the driver should:

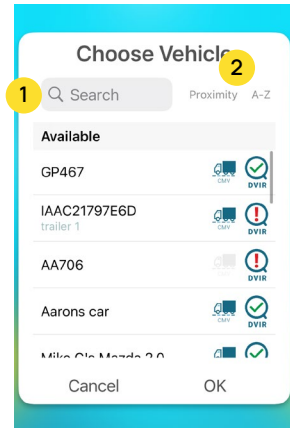
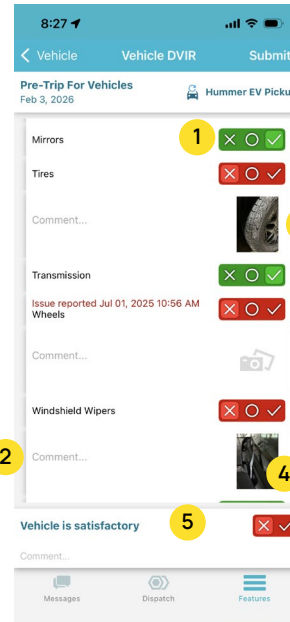
1. **Locate** the vehicle using the search function or browse the list.
2. **Sort** vehicles by proximity or alphabetical order if needed.
3. **Select** the appropriate vehicle to start the inspection.

Complete DVIR

The DVIR provides a checklist covering all required inspection items.

During the inspection, the driver should:

1. **Mark** each item as **Satisfactory** or **Problematic**.
2. **Enter comments** for any problematic item.
3. **Attach photos** using the camera icon.
4. **Annotate photos** when additional clarification is needed.
5. **Review** the Vehicle is Satisfactory status.
6. **Select Send Report** to finalize and submit the DVIR.



Viewing the Last DVIR

Drivers can view the most recently completed DVIR for the selected vehicle directly within Field Warrior.

To review the Last DVIR, the driver should:

1. **Open** the DVIR history from the menu options.
2. **Select** the most recent DVIR record.

Defects Resolutions

Field Warrior displays the status of previously reported defects and allows drivers to confirm whether maintenance repairs have been completed.

For previously reported defects, the driver should:

- **Review** the defect status displayed within the DVIR.
- **Confirm resolved defects** by selecting OK when prompted if the repair has been completed satisfactorily.
- **Reject unresolved repairs** by selecting the red "X" if the defect has not been fully corrected.
- **Verify resolution details**, including the resolution date and any maintenance notes provided.



Note: Defects marked as resolved by the maintenance team will display a **Resolved** status and resolution date. If a driver rejects a resolution, the defect will remain active and continue to appear on future DVIRs until it has been resolved to the driver's satisfaction.

