

ScanIt Vehicles

Variance & Reconciliation Reports

Updated July 2026

Variance

Result	Meaning
Missing (red)	In inventory but not scanned this count — should be on the lot but wasn't found (sold, misplaced, or moved).
Found (green)	Scanned but not in inventory — physically present but not on the DMS-pulled list.

Filter the Variance report by **Vehicle Type** and **Variance Type** to narrow results to the discrepancies you're working through.

Scan History

Every scan is logged — **Full Name** (who scanned it), **VIN**, **Stock #**, and when. Filter by search, date range, and user to audit who scanned what and when.

Not In Inventory

Lists vehicles that were scanned but aren't on the DMS-pulled inventory list — the "found extras" created when a handheld scan doesn't match anything and is added as **ADDED!**. Shows **VIN**, **Stock #**, **Scanned By**, and **Scanned At**.

Vehicle movement history

Every time a vehicle is scanned, ScanIt Vehicles logs the scan's time and GPS location. Over successive lot audits, this builds a movement history for the vehicle — where it was scanned and when — which is useful for tracing a vehicle that's shown as missing or for confirming it moved between lot zones between counts.

How to reconcile

1. Start with **Variance** and work through the **Missing** (red) list first — confirm each vehicle with sales/service or the DMS (sold, in service, moved to another lot) before assuming it's actually lost.
2. Review the **Found** (green) list and **Not In Inventory** report together — these are usually the same vehicles (physically present, not yet on the DMS list) and often resolve once the DMS catches up on its next sync, or need a manual DMS correction.
3. Use **Scan History** and **Vehicle movement history** to double-check who scanned a disputed vehicle, and where/when, before closing out the count.

4. Re-run **Pull Inventory** after DMS corrections so the next Variance report reflects the updated list.

Need more help? Click the ? in the top-right of the dashboard for the built-in chat assistant and the latest help documents, or contact support at **810-695-9332 / support@scanitvehicles.com**.