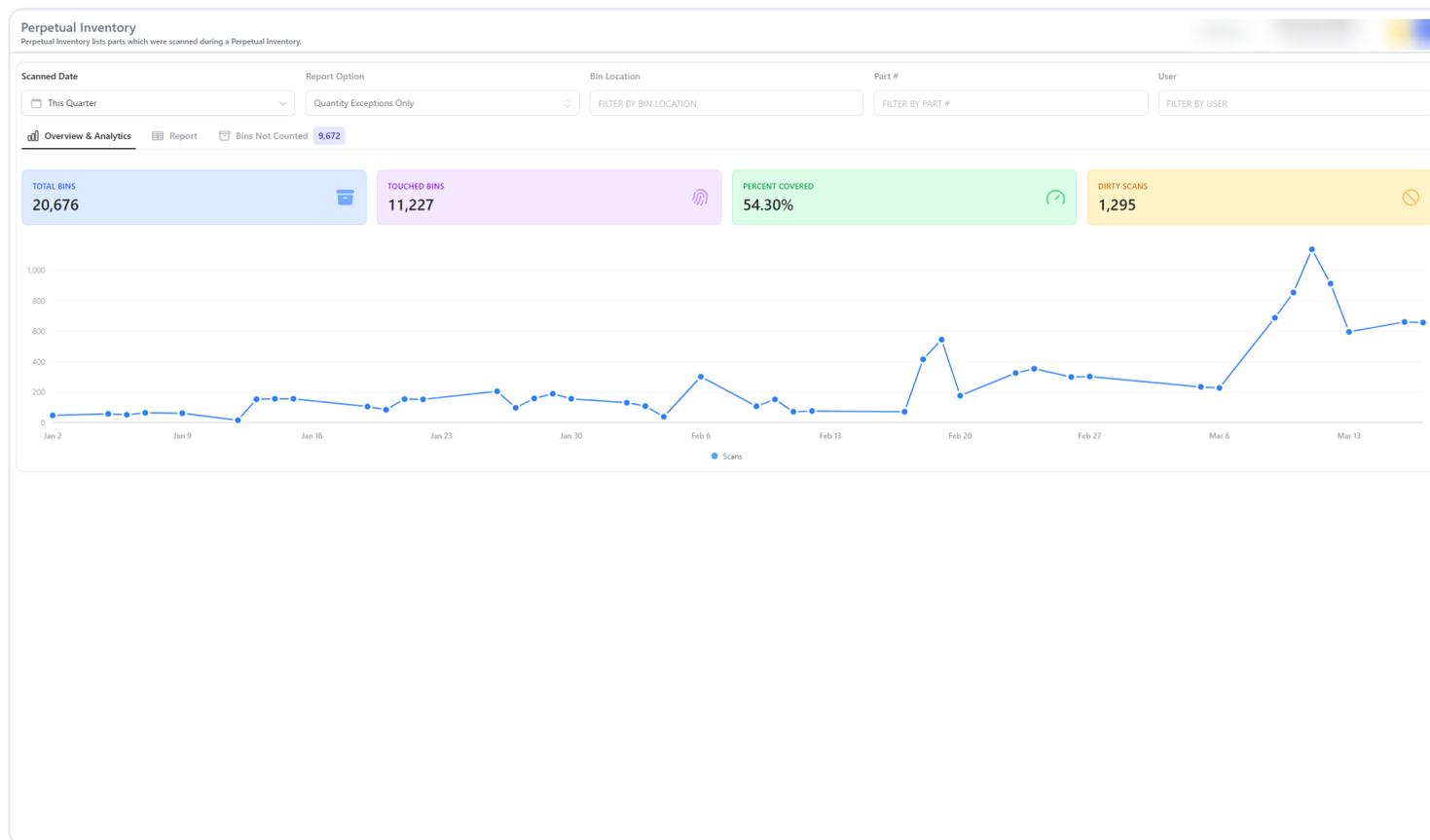


# Perpetual Inventory

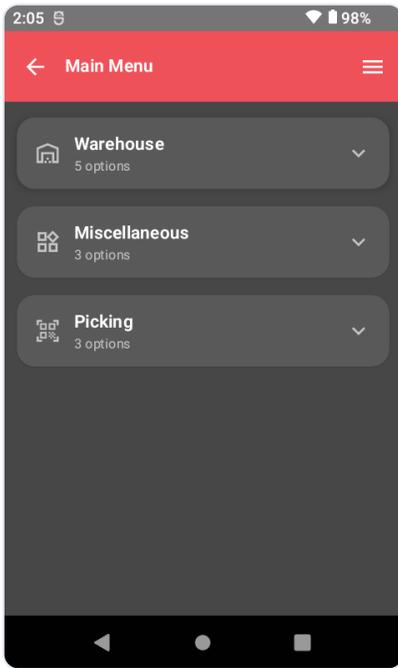


**Print History** — Tap the clock icon in the top bar to see recent print jobs (part#, label type, time, qty). Available on every screen.

## 1. Pull inventory on the ScanIt Parts Dashboard.



## 2. Select Perpetual Inventory on the scanner.



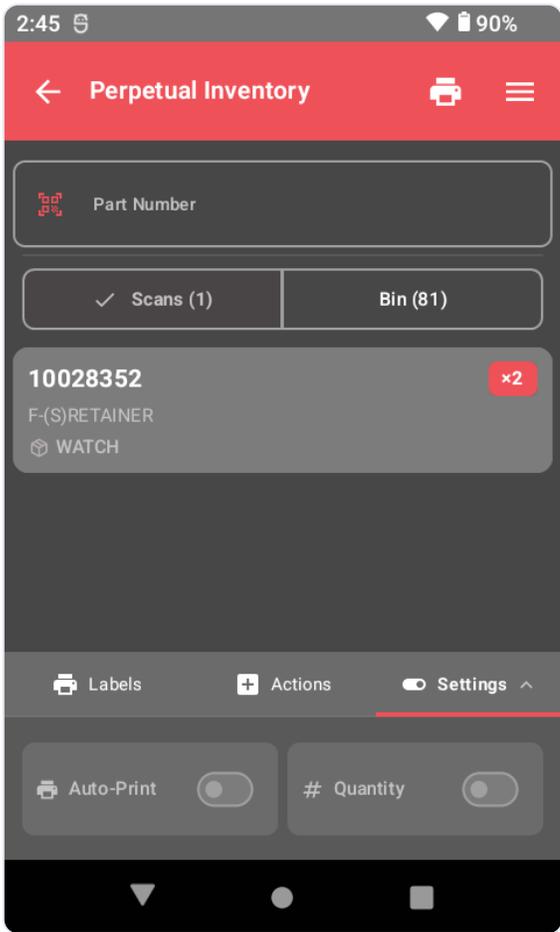
### 3. Choose how the scanner will count and if you want labels to print.

#### a. Ask for Quantity

- i. Button to the left = scanner counts by 1.
- ii. Button to the right = scanner asks you to type a quantity.

#### b. Always Print

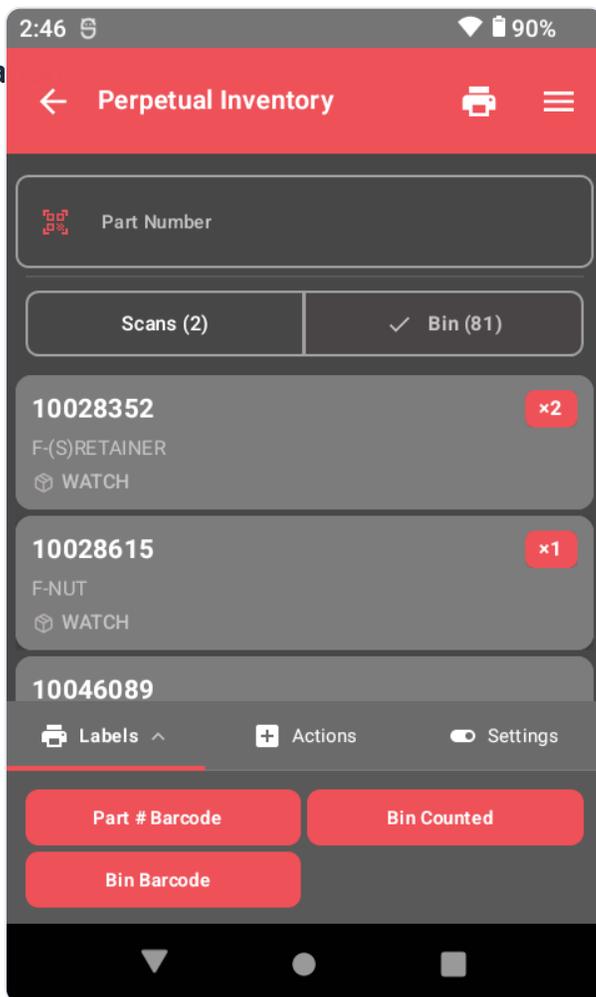
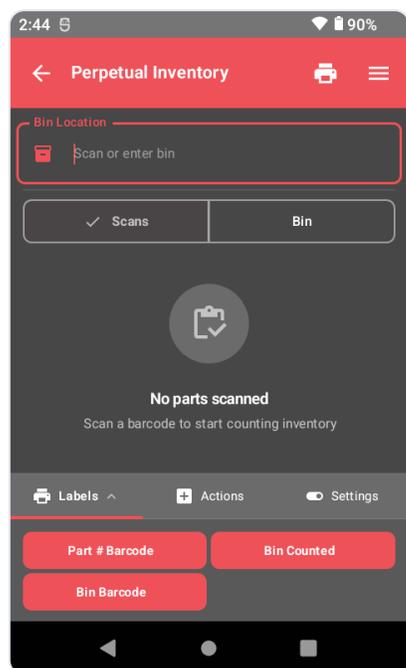
- i. Button to the left = no labels print.
- ii. Button to the right = a label prints for each item scanned.



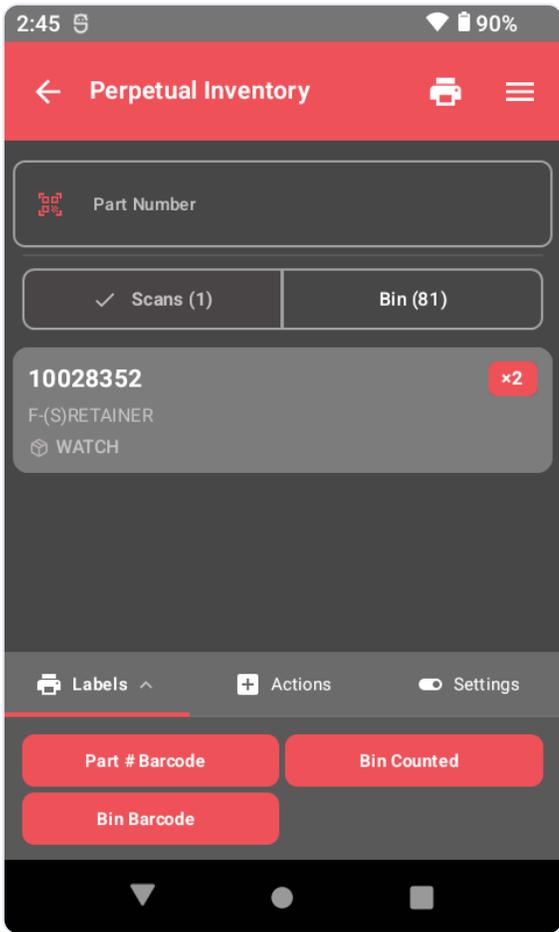
# Perpetual Inventory

4. Scan or type the bin location

5. Scan all parts in the bin.



6. Pick a label to print if needed.



#### **Part # Barcode**

Label with barcode, part number (06013), Bin (126A), PNC, Grp, and name (FINISHING DISC 3000).

#### **Part # Barcode**

#### **Bin Counted**

Label showing "THIS BIN WAS COUNTED" with date/time stamp (4/20/2023 02:04:25).

#### **Bin Counted**

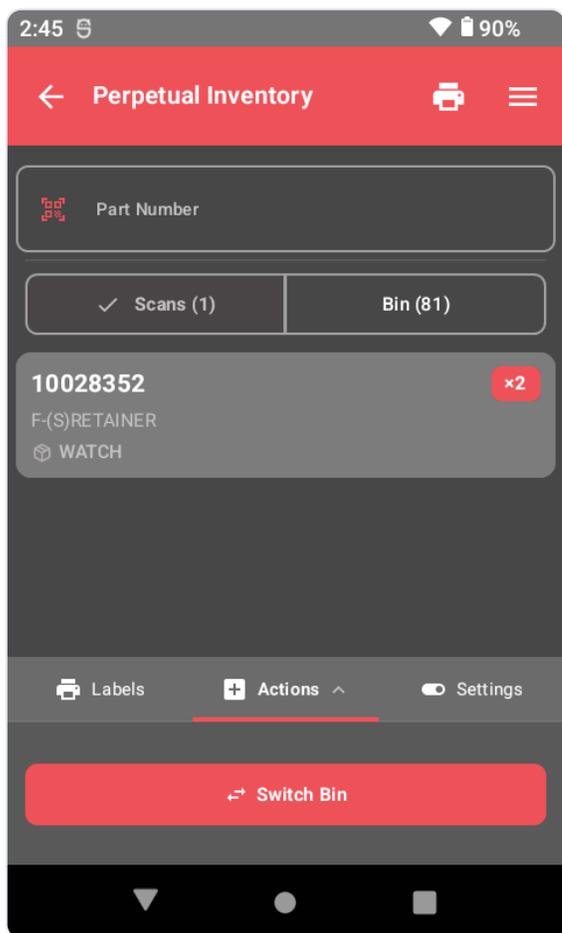
# Perpetual Inventory

## 7. Two options appear if you select +.

c. **Switch Bin** = Start scanning a different bin.

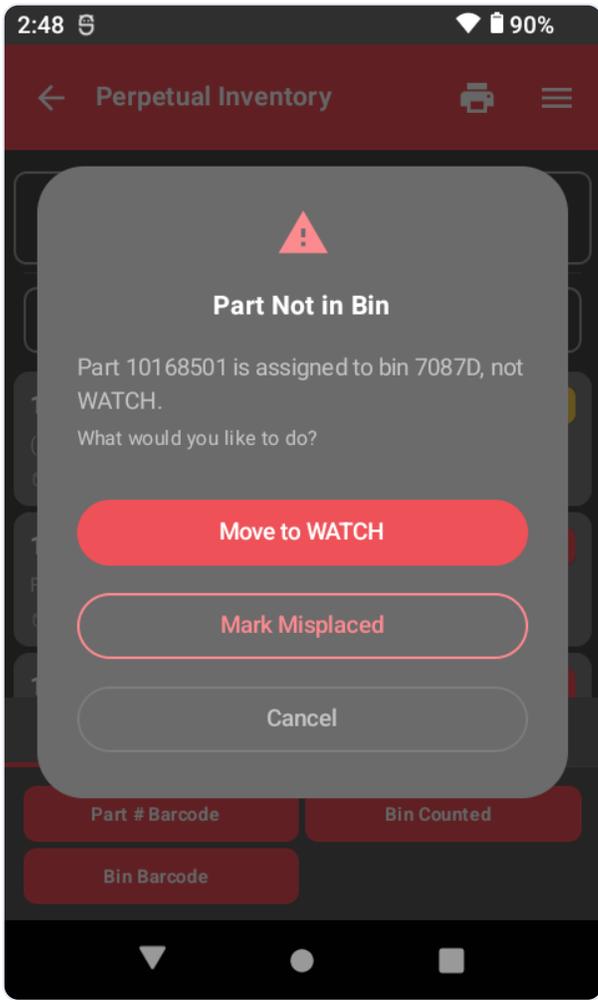
d. **Enter Quantity** = Type in a counted quantity.

i. For example, there are 15 of the same part in the bin. Scan 1, select +, select Enter Quantity, and type the total.



## 8. After all bins are scanned, run the Perpetual Inventory Report.

Run this report by:	Filter this report by:
<ul style="list-style-type: none"><li>• Quantity differences only</li><li>• All parts</li><li>• Parts in the wrong bin only</li></ul>	<ul style="list-style-type: none"><li>• Part number</li><li>• Bin location</li><li>• User</li></ul>



## Example

Perpetual Inventory

Perpetual Inventory bins parts which were scanned during a Perpetual Inventory.

Scanned Date: [dropdown] Report Option: Quantity Exceptions Only Bin Location: BIN LOCATION Part #: PART # User: USER

Page Break on Bin All Makes  Show Archived

Scanned 0% (73 of 20,880) bins

Make	Part #	Bin	Scanned Bins	User	Scanned At	DMS Qty	Scanned Total	Variance	Cost	Difference	
GM	42825887 COVER	38001B	38001B (2), 38001A (1)	DANTE CIANCULLI	01-15-2026 10:37:54 AM	2	3	1	12.26	12.26	✓
GM	42800834 HOLDING	38001B	38001B (2)	DANTE CIANCULLI	01-15-2026 10:38:04 AM	1	2	1	9.12	9.12	✓
GM	42800860 HOLDING	38002A				1	0	-1	28.87	-28.87	✓
GM	84656656 SUPPORT	38002A				1	0	-1	53.66	-53.66	✓
NI	55188-CTU2A LEUC COUPL-REAR SUSP	38004D	38004D (1), 38004C (*)	DANTE CIANCULLI	01-15-2026 10:45:47 AM	0	1	1	115.59	115.59	✓
NI	21496-1LABA SEAL-ROBOSTON UPPER	38005B	38005B (1)	DANTE CIANCULLI	01-15-2026 10:47:39 AM	0	1	1	27.06	27.06	✓
NI	65138-65AMA CLOSING PLATE-FRONT	38005C	38005C (1)	DANTE CIANCULLI	01-15-2026 10:48:01 AM	0	1	1	328.58	328.58	✓

# Perpetual Inventory

## 9. Analytics Tab

The perpetual inventory report has an Analytics tab. It gives you a deeper look at how well your counts are going and how accurate your inventory is.

Analytics Feature	What It Shows
<b>Accuracy Trends</b>	See how your inventory accuracy changes over time. View trend lines that show if things are getting better or worse.
<b>Count Completion Rates</b>	See what percent of bins and parts were counted each cycle. Find out if your team is finishing full counts or falling short.
<b>Variance Analysis</b>	Break down differences by: <ul style="list-style-type: none"><li>• Bin location</li><li>• Category</li><li>• User</li></ul> Find where mismatches happen most often.
<b>Past Cycle Comparison</b>	Compare accuracy across older counting cycles. See how process changes have helped over time.

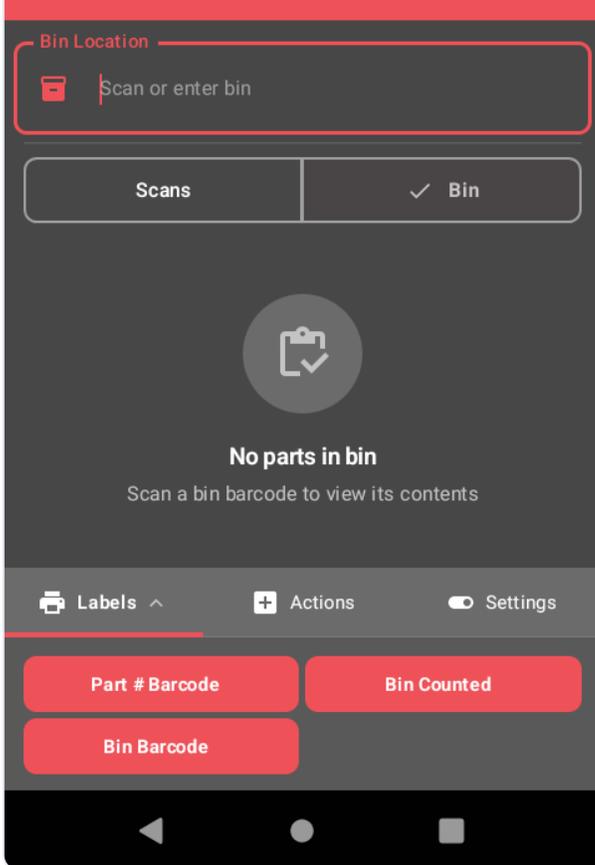
### Analytics Tab

Screenshot of the Analytics tab showing accuracy trends, count completion rates, variance analysis, and past cycle charts.

## 10. Bins Not Counted Report

The Bins Not Counted tab shows which bins have **not** been counted in the current cycle. Use this to make sure every bin gets visited.

- View a list of all bins not yet scanned in this cycle.
- Helps managers confirm every bin has been checked before closing a cycle.
- Filter by bin range or area to focus on certain parts of the department.



Perpetual Inventory  
Perpetual Inventory Bin parts which were counted during a Perpetual Inventory.

Scanned Date: This Quarter | Report Option: Quantity Exceptions Only | Bin Location: FILTER BY BIN LOCATION | Part #: FILTER BY PART # | User: HUSTON BY USER

Overview & Analytics | Report | **Bin Not Counted** | [Link](#)

Bin #	Part Count	Place Count	Cost
11754004	3	3	\$442.38
11754004	3	3	\$88.00
11754004	3	3	\$1,094.04
11754004	3	3	\$88.00
11754004	3	3	\$134.04
11754004	3	3	\$195.03
11754004	3	3	\$1,177.71
11754004	3	3	\$1,132.77
11754004	3	3	\$107.04
11754004	3	4	\$1,461.11
11754004	3	3	\$14.41
11754004	3	7	\$1,091.79
11754004	3	3	\$81.58
11754004	3	3	\$468.79
11754004	3	3	\$146.00
11754004	3	3	\$107.00
11754004	3	3	\$104.00
11754004	3	4	\$719.00
11754004	3	3	\$89.39
11754004	3	2	\$1,078.00

## 11. Lost Sales Report

The Lost Sales Report shows parts that were out of stock when a customer needed them. It helps you see the dollar impact of bad inventory counts.

- a. Shows parts with zero on hand when a customer asked for them.
- b. Displays the estimated revenue lost from missed sales.
- c. Puts a dollar value on stock-outs to justify better counting.
- d. Can be filtered by date range, part number, or category.

### Lost Sales Report

Screenshot of the Lost Sales Report showing out-of-stock parts with estimated revenue impact.