



Physical Inventory Reports

Manage and Monitor Your Physical Inventory.

Print a Report Containing:

- Physical Inventory Count SheetPage 3
- Physical Inventory Entry ScreenPage 4
- Physical Inventory Variance ReportPage 5
- Physical Inventory Update ScreenPage 6
- Inventory Valuation ReportPage 7

The Physical Inventory Process

- The **Physical Inventory Count Sheets** provide Item Codes, the Item Description and a Blank Space to pencil in counted quantities.
- The **Physical Inventory Entry Screen** facilitates the entering of the Counted Quantities into the system.
- The **Physical Inventory Report** is a Variance Report that points out discrepancies between the system Quantities On Hand and the Counted Quantities.
- The **Physical Inventory Update** replaces the system Quantities On Hand with the Counted Quantities.
- The **Inventory Valuation Report** provides the total value of your inventory in Cost and Retail Dollars.
- The **PRISM Physical Inventory Module** also supports the use of **Hand Held Scanning devices** and **Outside Inventory Counting** companies, such as **RGIS**.

Physical Inventory Count Sheet

Run Date 3/30/00	P H Y S I C A L C O U N T S H E E T	Page 1																																																																																																								
Run Time 4:19 PM	Merchant Technologies	User JW																																																																																																								
[SELECT OPTIONS] Print by Vendor (Y/N)? N Location Code: 01 Department Code: 10 Class Code: ALL Vendor Code: ALL Item Code: ALL Zero items with no entry (Y/N)? Y Stocked Items only (Y/N)? Y Deleted Items (1/2/3): 1 Print Count Sheets? Y Print Quantity on Hand (Y/N)? Y One Page for Sub-Items (Y/N)? N																																																																																																										
Location: 01 Department: 10 Class: 01	MERCHANT TECHNOLOGIES SHIRTS T-SHIRTS																																																																																																									
<table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Lin</th> <th style="text-align: left;">Item</th> <th style="text-align: left;">Vendor</th> <th style="text-align: left;">Item</th> <th style="text-align: left;">Manufacturer</th> <th style="text-align: left;">Buy</th> <th style="text-align: left;">Count</th> </tr> <tr> <th style="text-align: left;">Num</th> <th style="text-align: left;">Code</th> <th style="text-align: left;">Reference</th> <th style="text-align: left;">Description</th> <th style="text-align: left;">Name</th> <th style="text-align: left;">U/M</th> <th style="text-align: left;">Qty</th> </tr> <tr> <th style="text-align: left;">---</th> <th style="text-align: left;">----</th> <th style="text-align: left;">-----</th> <th style="text-align: left;">-----</th> <th style="text-align: left;">-----</th> <th style="text-align: left;">---</th> <th style="text-align: left;">-----</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0000070001</td> <td>5434</td> <td>WHITE COTTON T-SHIRT <WHITE S - ></td> <td>HANES</td> <td>EA</td> <td>6 _____</td> </tr> <tr> <td></td> <td>0000070002</td> <td>5434</td> <td><WHITE M - ></td> <td></td> <td></td> <td>4 _____</td> </tr> <tr> <td></td> <td>0000070003</td> <td>5434</td> <td><WHITE L - ></td> <td></td> <td></td> <td>1 _____</td> </tr> <tr> <td></td> <td>0000070004</td> <td>5434</td> <td><WHITE XL - ></td> <td></td> <td></td> <td>1 _____</td> </tr> <tr> <td></td> <td>0000070005</td> <td>5434</td> <td><BLUE S - ></td> <td></td> <td></td> <td>8 _____</td> </tr> <tr> <td></td> <td>0000070006</td> <td>5434</td> <td><BLUE M - ></td> <td></td> <td></td> <td>3 _____</td> </tr> <tr> <td></td> <td>0000070007</td> <td>5434</td> <td><BLUE L - ></td> <td></td> <td></td> <td>4 _____</td> </tr> <tr> <td></td> <td>0000070008</td> <td>5434</td> <td><BLUE XL - ></td> <td></td> <td></td> <td>5 _____</td> </tr> <tr> <td>2</td> <td>0100900003</td> <td>TTT</td> <td>FENWAY T-SHIRT <- purple - ></td> <td>NIKE SHOES</td> <td>EA</td> <td>10 _____</td> </tr> <tr> <td></td> <td>0100900004</td> <td>TTT</td> <td><- pink - ></td> <td></td> <td></td> <td>4 _____</td> </tr> <tr> <td></td> <td>0100900001</td> <td>TTT</td> <td><black - - ></td> <td></td> <td></td> <td>9 _____</td> </tr> <tr> <td></td> <td>0100900002</td> <td>TTT</td> <td><red - - ></td> <td></td> <td></td> <td>9 _____</td> </tr> </tbody> </table>	Lin	Item	Vendor	Item	Manufacturer	Buy	Count	Num	Code	Reference	Description	Name	U/M	Qty	---	----	-----	-----	-----	---	-----	1	0000070001	5434	WHITE COTTON T-SHIRT <WHITE S - >	HANES	EA	6 _____		0000070002	5434	<WHITE M - >			4 _____		0000070003	5434	<WHITE L - >			1 _____		0000070004	5434	<WHITE XL - >			1 _____		0000070005	5434	<BLUE S - >			8 _____		0000070006	5434	<BLUE M - >			3 _____		0000070007	5434	<BLUE L - >			4 _____		0000070008	5434	<BLUE XL - >			5 _____	2	0100900003	TTT	FENWAY T-SHIRT <- purple - >	NIKE SHOES	EA	10 _____		0100900004	TTT	<- pink - >			4 _____		0100900001	TTT	<black - - >			9 _____		0100900002	TTT	<red - - >			9 _____	
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The Physical Inventory Count Sheets are printed and given to the personnel who will actually be doing the counting. They pencil the counted quantities on the sheets in the Count Qty column. If a Hand Held Scanner is used to take Inventory, the Count Sheets are not needed.

The QOH Column is the current Quantity on Hand. It can be omitted from the printout if desired.

Physical Inventory Entry Screen

Change Line PHYSICAL ENTRY

Lin Num	Clas Code	Item Code	Item Description	Buy U/M	Phys Count
< 1>	01	000007	WHITE COTTON T-SHIRT	EA	0
< 2>	01	000011	HEAVY KNIT T-SHIRT	EA	0
< 3>	01	010090	FENWAY T-SHIRT	EA	0
< 4>	01	104444	NIKE T-SHIRT	EA	0
< 5>	01	106000	POCKET T-SHIRT	EA	0
< 6>	01	107000	BU HOCKEY T-SHIRT	EA	0
< 7>	01	501234	NIKE T-SHIRT	EA	0
< 8>	05	109000	OXFORD BUTTON DOWN SHIRT	EA	0
< 9>	10	101000	SHORT SLEEVE DRESS SHIRT	EA	0
< 10>	10	102000	POLO SHIRT	EA	0
< 11>	10	104747	SHORT SLEEVE SHIRT	EA	0
< 12>	10	208985	SHORT SLEEVE SHIRT	EA	0
< 13>	10	258402	SHORT SLEEVE	EA	0
< 14>	99	109999	MISC. SHIRTS	EA	0

F BACK F NEXT F HEADER F FINISH F SUB
 2 FIELD 3 PAGE 4 SCREEN 5 PAGE 9 ITEMS

The **Physical Inventory Entry Screen** allows you to enter the Counted Quantities into the system. The items appearing on the screen are in the same order as they are listed on the **Count Sheets**.

Pressing **F9 Sub-Items** brings up the Sub-Item Screen. The **Sub-Item screen** allows entry of individual color and size counts.

0000007 PHYSICAL ENTRY
WHITE COTTON T-SHIRT

Seq	Description	Vendor Ref	Phys Count
1	<WHITE S - >	5434	0
2	<WHITE M - >	5434	0
3	<WHITE L - >	5434	0
4	<WHITE XL - >	5434	0
5	<BLUE S - >	5434	0
6	<BLUE M - >	5434	0
7	<BLUE L - >	5434	0
8	<BLUE XL - >	5434	0

F CLEAR F BACK F NEXT F FINISH
 1 SCREEN 2 FIELD 3 PAGE 5

Physical Inventory - Variance Report

Run Date 3/30/00
Run Time 4:25 PM

PHYSICAL REPORT
Merchant Technologies

The Physical Report compares the Count Quantities to the current System Quantities On Hand. This allows you to check the counts before using them to update the system Quantities On Hand.

[SELECT OPTIONS] Location Code: 01
Department Code: 10
Class Code: ALL
Vendor Code: ALL
Print Discrepancy Data (Y/N)? Y
Print Zero Count Items (Y/N)? Y
Physical Date: 3/30/00
Physical Time: 1624

<N> = Items with Zero Count & Zero Inventory on Hand will not Print

Location: 01 MERCHANT TECHNOLOGIES
Department: 10 SHIRTS
Class: 01 T-SHIRTS

Discrepancies between Computer On Hand and Count Quantities are reported in Units and in Cost \$.

Lin	Item	Vendor	Item	Unit	Computer	--- Physical ---		---Discrepancy---	
Num	Code	Reference	Description	Cost	On Hand	Count	Cost\$	Units	Cost\$
1			WHITE COTTON T-SHIRT						
	0000070001	5434	<WHITE S - >	5.00	6	6	30.00	0	0.00
	0000070002	5434	<WHITE M - >	5.00	4	3	15.00	1-	5.00-
	0000070003	5434	<WHITE L - >	5.00	1	1	5.00	0	0.00
	0000070004	5434	<WHITE XL - >	5.00	1	1	5.00	0	0.00
	0000070005	5434	<BLUE S - >	5.00	8	7	35.00	1-	5.00-
	0000070006	5434	<BLUE M - >	5.00	3	3	15.00	0	0.00
	0000070007	5434	<BLUE L - >	5.00	4	4	20.00	0	0.00
	0000070008	5434	<BLUE XL - >	5.00	5	6	30.00	1	5.00
			TOTAL Item:		32	31	125.00	1-	5.00-
2			HEAVY KNIT T-SHIRT						
	0000110001	BV-34343	<WHITE S - >	11.50	6	6	69.00	0	0.00
	0000110002	BV-34343	<WHITE M - >	11.50	0	1	11.50	1	11.50
	0000110003	BV-34343	<WHITE L - >	11.50	5	4	46.00	1-	11.50-
	0000110004	BV-34343	<BLUE S - >	11.50	6	6	69.00	0	0.00
	0000110005	BV-34343	<BLUE M - >	11.50	2	2	23.00	0	0.00
	0000110006	BV-34343	<BLUE L - >	11.50	6	6	69.00	0	0.00
			TOTAL Item:		25	25	287.50	0	0.00
3			FENWAY T-SHIRT						
	0100900003	TTT	<- purple - >	6.00	10	10	60.00	0	0.00
	0100900004	TTT	<- pink - >	6.00	4	3	18.00	1-	6.00-
	0100900001	TTT	<black - >	6.00	9	8	48.00	1-	6.00-
	0100900002	TTT	<red - >	6.00	9	9	54.00	0	0.00
			TOTAL Item:		32	30	180.00	2-	12.00-

Physical Inventory Update Screen

The **Physical Inventory Update Screen** replaces the system Quantities On Hand with the Count Quantities.

```
Select                PHYSICAL UPDATE                4/05/00

PRIOR to running this program, the PHYSICAL REPORT PROGRAM must be
run. It should be examined for any errors & all corrections should
be made through the PHYSICAL MAINTENANCE program. It is IMPORTANT
to note that any items denoted as 'NO ENTRY' will not be updated.

This program will update the INVENTORY FILE Quantity on Hand based
on the PHYSICAL COUNTS entered.

Make sure all files are BACKED UP properly. Press the <START
UPDATE> Function Key to continue.

  1. Location Code: AL  [All Locations]
  2. Physical Date:  4/05/00
  3. Physical Time: 1126

Enter a Valid Function Key

FCLEAR  FCHANGE  FCHANGE  FHELP  FSTART
1SCREEN 6ITEM  7ALL    9      10UPDATE
```

The PRISM System allows the **Physical Inventory Update** to be **Back-Dated** to the Date and Time the counts were taken. This gives you as much time as needed to enter the counts and review the results, without having to adjust for Sales or Receiving done since the counts were taken.

Physical Inventory Valuation Report

Run Date 3/30/00
Run Time 4:27 PM

INVENTORY VALUATION REPORT Merchant Technologies

[SELECT OPTIONS] Sort Order (1/2/3/4)? 1 <1>=Dept/Class/Item, <2>=Vend/Ref, <3>=Dept/Item <4>=Vend
 Region Code: ALL
 Location Code: 01
 Vendor Code: ALL
 Department Code: 10
 Class Code: ALL
 Category Code: ALL
 Item Code: ALL
 Period (mmyy): 3/00 Current Month = today's date, Prior Month = last day of month for Valuation
 Item Detail (1/2/3)? 2 <1>=Totals Only, <2>=Item Detail, <3>=Sub-Item Detail
 Location Format (1/2/3)? 1 <1>=Separate Report by Location, <2>=Location Comparison, <3>=Consolidated
 Print Deleted Items (Y/N)? Y
 Active Items Only (Y/N)? Y
 Print Average Cost (Y/N)? N <Y>=Values at Average Cost, <N>=Values at Replacement Cost
 On Hand (1/2/3)? 2 <1>=All Items, <2>=On Hand > 0 Only, <3>=On Hand < 0 Only

The Inventory Valuation Report can be printed for the Current Valuation or for the Month End Valuation of any prior month.

The Inventory Valuation Report is printed once the counts have been updated. It provides Inventory Valuation at both Retail and Cost.

Location: 01 MERCHANT TECHNOLOGIES
Department: 10 SHIRTS

Item Code	Vendor Reference	Item Description	On Hand	Unit Cost	Unit Retail	Extend Cost	Extend Retail
Class: 01 T-SHIRTS							
000007	5434	WHITE COTTON T-SHIRT	31	5.00	10.99	155.00	340.69
000011	BV-34343	HEAVY KNIT T-SHIRT	25	11.50	22.99	287.50	574.75
010090	TTT	FENWAY T-SHIRT	30	6.00	11.99	180.00	359.70
106000	PT6001	POCKET T-SHIRT	31	7.00	13.99	217.00	433.69
107000	DT7010	BU HOCKEY T-SHIRT	15	8.00	15.99	120.00	239.85
501234	NK47474	NIKE T SHIRT	87	8.00	15.99	696.00	1391.13
107120	DT7810	BEANPOT CHAMPIONS T-SHIRT	56	7.50	14.99	420.00	839.44
105895	H42520	RED SOX '98 WILDCARD T-SHIRT	46	8.00	15.99	368.00	735.54
105566	DT55887	PAW SOX T-SHIRT	62	8.00	15.99	496.00	991.38
TOTAL Class:			383			2939.50	5906.17
TOTAL Department:			383			2939.50	5906.17
TOTAL Location:			383			2939.50	5906.17

*** End of Report ***

Inventory Adjustments Journal

Run Date 3/30/00
Run Time 4:28 PM

A D J U S T M E N T S R E P O R T
Merchant Technologies

[SELECT OPTIONS] Location Code: 01
Adjustment Code: ALL
Adjustment Date: 3/01/00 to 3/30/00
Item Code: ALL

The Inventory Adjustments Journal lists all changes made to Inventory levels via the Inventory Adjustment Module.

Location: 01 MERCHANT TECHNOLOGIES

Item Code	Item Description	User ID	Tran Date	Docum Num	Adj Qty	--- Price ---	Extended	--- Cost ---
Adjustment Code: DA Damages								
WHITE COTTON T-SHIRT								
0000070006	<BLUE M - >	JW	3/30/00	20	3	32.97	15.00	
0000070007	<BLUE L - >	JW	3/30/00	20	4	43.96	20.00	
0000070008	<BLUE XL - >	JW	3/30/00	20	5	54.95	25.00	
NIKE T SHIRT								
5012340001	<WHITE S - >	JW	3/30/00	20	4	63.96	32.00	
5012340002	<WHITE M - >	JW	3/30/00	20	6	95.94	48.00	
5012340003	<WHITE L - >	JW	3/30/00	20	8	127.92	64.00	
5012340005	<TAN S - >	JW	3/30/00	20	4	63.96	32.00	
5012340009	<GREEN S - >	JW	3/30/00	20	10	159.90	80.00	
5012340011	<GREEN L - >	JW	3/30/00	20	8	127.92	48.00	
5012340012	<GREEN XL - >	JW	3/30/00	20	11	175.89	88.00	
TOTAL Adjustment Code:						947.37	452.00	
TOTAL Location:						947.37	452.00	

The Inventory Adjustments Module records the User ID and the Date for each adjustment made to Inventory. For control purposes it also assigns a Document Number.