STOCKCOUNT Simple Stock Taking Solution

ERS — Effective Barcode Solutions

STOCKCOUNT is a simple, low-cost stock taking solution from ERS which uses barcodes to speed up the task of stock counting and performing simple stock takes.

Use one or more portable scanning terminals to perform the stock count, and download via USB to generate results as a simple CSV text or Excel (xlsx) data file.

STOCKCOUNT is flexible, allowing configuration of terminal prompt sequences, including an optional Stock Count Reference and item Storage Bin/ Location.

Item Stock Codes and counted quantities may be rapidly entered using the terminal's barcode scanner and keypad; alternatively let the scanner do the counting by setting the default quantity to 1 and scanning every item.

Raw count data for multiple stock counts can be held in the STOCKCOUNT PC database, with results for different stock takes being selectively output, if required.

Import product details from a simple text file for inclusion in the output data file.

Output formats allow STOCKCOUNT results to be used directly, or to be imported into other host systems for further analysis or reporting. Alternatively use simple Excel formulae if required to show total stock values or variance, from imported unit values and expected stock figures.

- **Low-cost, scalable solution**

- **Simple-to-use operation using barcodes for speed and accuracy**

- **Flexibility via configurable prompt sequences**

- **Ability to import stock details (up to 20 fields)**

- **Fast download of terminals and immediate output of results in Excel or CSV format**

- **Ability to use simple Excel formulae to further process the output stock count data if required**

Output the Stock Count as an Excel spreadsheet

Microsoft Excel - Xl0000149

	A	B	C	D	E	F	G	H	I	J	K
1	DTS	Reference	Location	Product Code	Description	Units	Supplier	Value	Expected	Total Qty	
2	19/03/2014	ST1903	B-1	11586	OPN2001 Barcode Data Collector	ea	Opticon	97	435	435	
3	19/03/2014	ST1903	B-1	13095	OPN2005 compact bluetooth barcode reader	ea	Opticon	168	38	35	
4	19/03/2014	ST1903	B-2	*QD2330-BK						72	
5	19/03/2014	ST1903	B-3	GD4130-BK	Gryphon 1D barcode imager	ea	Datalogic	108.47	21	39	
6	19/03/2014	ST1903	C-4	8400-L	CPT8400 Rugged portable barcode terminal	ea	Cipherlab	567.71	5	5	
7	19/03/2014	ST1903	C-6	945250004	Falcon X3 Industrial Laser Terminal. Win CE6	ea	Datalogic	985.26	7	8	
8	19/03/2014	ST1903	C-7A	944400000	Lynx PDA. WEHH6.5. 802.11 b/g/n. Laser Numeric	ea	Datalogic	499.65	18	18	
9	19/03/2014	ST1903	C-7B	BO-30056321	Z-Select Thermal Transfer labels. 102mm x 102mr	roll	Zebra	9.61	120	125	
10	19/03/2014	ST1903	C-8A	BO-3007202-T	Z-Select Thermal Transfer labels. 57mm x 51mm.	roll	Zebra	6	59	59	
11	19/03/2014	ST1903	C-8C	800294-605	Z-Perform economy thermal transfer labels. 102r	box	Zebra	85.32	4	4	
12											
13											

Sheets: **ST1903** / ST222 / ST7701PM

Imported product details included in output data

Individual Stock Count references separated onto individual sheets

.. Alternatively output the data as a simple CSV Text file if preferred

Export.csv - Notepad

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DTS,Reference,Location,ProductCode,Description,Units,Supplier,Value,Expected,TotalQty
19/03/2014,ST1903,B-1,11586,OPN2001 Barcode Data Collector,ea,Opticon,97,435,435
19/03/2014,ST1903,B-1,13095,OPN2005 compact bluetooth barcode reader,ea,Opticon,168,38,35
19/03/2014,ST1903,B-2,*QD2330-BK,,,,,,72
19/03/2014,ST1903,B-3,GD4130-BK,Gryphon 1D barcode imager,ea,Datalogic,108.47,21,39
19/03/2014,ST1903,C-4,8400-L,CPT8400 Rugged portable barcode terminal,ea,Cipherlab,567.71,5,5
19/03/2014,ST1903,C-6,945250004,Falcon X3 Industrial Laser Terminal. Win CE6,ea,Datalogic,985.26,7,8
19/03/2014,ST1903,C-7A,944400000,Lynx PDA. WEHH6.5. 802.11 b/g/n. Laser Numeric key,ea,Datalogic,499.65,18,18
19/03/2014,ST1903,C-7B,BO-30056321,Z-Select Thermal Transfer labels. 102mm x 102mm. 700 labels per roll,roll,Zebra,9.61,120,125
19/03/2014,ST1903,C-8A,BO-3007202-T,Z-Select Thermal Transfer labels. 57mm x 51mm. 1370 labels per roll,roll,Zebra,6,59,59
19/03/2014,ST1903,C-8C,800294-605,Z-Perform economy thermal transfer labels. 102mm x 152mm. 475 labels per roll. 12 rols per box,b
19/03/2014,ST222,A-1,11586,OPN2001 Barcode Data Collector,ea,Opticon,97,435,99
19/03/2014,ST222,A-1,13095,OPN2005 compact bluetooth barcode reader,ea,Opticon,168,38,331
19/03/2014,ST7701PM,800294-605,800294-605,Z-Perform economy thermal transfer labels. 102mm x 152mm. 475 labels per roll. 12 rols p
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