



Shipping:
1000 N Tamiami Trail, STE 201
Nokomis, FL 34275

Billing:
PO Box 756
Green, OH 44232

Quote

Quote number: 56114
Sales Person: Darin Steward
Valid until: 2018-11-15
Purchase Order Num:
Payment Terms: 100% Due At Sign off

Bill To	Ship To
Polyfoam Corporation 2355 Providence Road Northbridge, MA, 01534	Polyfoam Corporation 2355 Providence Road Northbridge, MA, 01534

Product	Quantity	Unit Price	Ext. Price
Scanco Custom Programming Custom Programming	1.00	\$7,425.00	\$7,425.00
Scanco Custom Programming Custom Programming	1.00	\$-675.00	\$-675.00

Discount is being offered due to the large purchases made in October.
Discount is only valid through 11/15/2018.
Details of the custom programming are provided in the separate
document that is included with this e-mail.

Total	\$6,750.00
-------	------------

Grand Total

Subtotal:	\$6,750.00
Discount:	\$0.00
Discounted	\$6,750.00
Subtotal:	
Tax:	\$0.00
Shipping:	\$0.00
Total	\$6,750.00

Scanco Business Policy and License Agreements

Scanco Terms and Conditions

I have Reviewed and Confirmed the Shipping Method and the Terms of this quote or sales order.

I have Read and Agree to the Terms and Conditions accompanying this sales order.

THIS SALE IS SUBJECT TO THE TERMS CONTAINED IN THE ATTACHED LICENSE

AGREEMENT & BUSINESS POLICY WHICH TERMS INCLUDE WARRANTY, CLAIMS AND LIABILITY DISCLAIMERS AND LIMITATIONS.

Please review this price quote and signify acceptance by emailing or faxing a Signed Copy back to us at 330-645-9969.

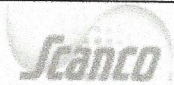
Approved by: WILLIAM J. MITCHELL JR. Controller

Print Name / Title

William J. Mitchell Jr. 10/22/18

Signature / Date

4/21



Customer

Author: Joseph Bisaha

Last Modified on: 9/24/2018

Category: Scanco Customization Document

This document has [8] pages

ERP	Sage 100
PRODUCT	JOScan Data Collection - Latest version of JOScan. (will require an upgrade)

Description:

If the version listed above is incorrect it should brought to our attention before this document is signed.

1. Mod 1 - Build Screen for MTS Closing

This programming is NOT Sage Version Specific

This programming works in Desktop Version

Disclaimer: The screen(s) in this Document are simulated visual representations of the custom product, not the final version.

NO modification delivery deadlines will be given for any project accepted by Scanco. ALL Modifications are prioritized at the Scanco Monday Development meeting. Estimated delivery dates will not be given before the Monday after this document is signed and received by Scanco. Estimated delivery dates are given in good faith based on several factors including the amount of priorities currently on the Scanco Development and Quality Assurance schedule

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

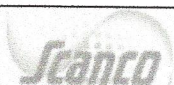
Customer's Signature: William Mahoney Date 10/22/18

Author: Joseph Bisaha

--- CONFIDENTIAL ---

Page 1 of 8

WJM



Design description – during MTS closing in JOScan we need a window to allow individual scanning transactions that will be able to be tracked and edited in a "Build MTS" style entry screen. When all the transactions are done in this screen you will click a "Build MTS" button that will aggregate all the scans and create one big MTS closing. the "Build" screen would be to build whatever the WT UOM is for the FG item. That is what will go into Inventory.

Please note: all this programming will roll forward in this version of JOScan for no charge. also if a different platform is desired if one becomes available additional programming might be required.

MOD 1

Assumptions and specs of design:

- This mod will be done on the windows desktop version of JOScan only
- the entry screen will only to be able to collect transactions from one WT at a time
- you will not be able to do a different MTS closing while the Build MTS Screen is open since it will be linking all the MTS closings fields values and settings for the whole Build.
- You will have a split view of the entry of the scan and list one the other side like a POS window.
- You will not be able to edit the lines but you can do reversing transactions against it since it's an aggregate window or delete the line with password
- All scans will assume the Same Bin/Pallet/ Lot/Serial once in the Build/entry screen
- All scans will assume a partial MTS costing method since we will not know if its complete.
- All scans will kept in a separate "build MTS" table for reporting however there will only be one aggregate MTS closing file going to JO MTS Closing Entry.
- Labels for each transaction will be a separate design below and optional if needed
- MTS closing label will still be in effect for the aggregate MTS transaction.
- All function for the standard MTS closing screen will apply with the exception of adding finished item validation.
- You can do regular MTS closings when you are not in a "build MTS" screen scenario

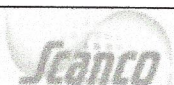
*** all entry screens, layouts and final fields are subject to change during development. This is a minimum requirement preliminary and incomplete. However a change order could be required depending on how big changes need to be made. This is up to the discretion of Scanco to determine.

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: William Mahoney Jr Date 10/22/10

Author: Joseph Bisaha

--= CONFIDENTIAL =--



Please note: all this programming will roll forward in this version of JOScan for no charge. also if a different platform is desired if one becomes available additional programming might be required.

MOD 1 - Addendum

Previous assumptions and specs of design still apply:

- Th A new setup option will be added to allow a new feature. This will make you validate the Parent item during MTS closings.
"Validate Parent Item Number"

*** all entry screens, layouts and final fields are subject to change during development. This is a minimum requirement preliminary and incomplete. However a change order could be required depending on how big changes need to be made. This is up to the discretion of Scanco to determine.

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

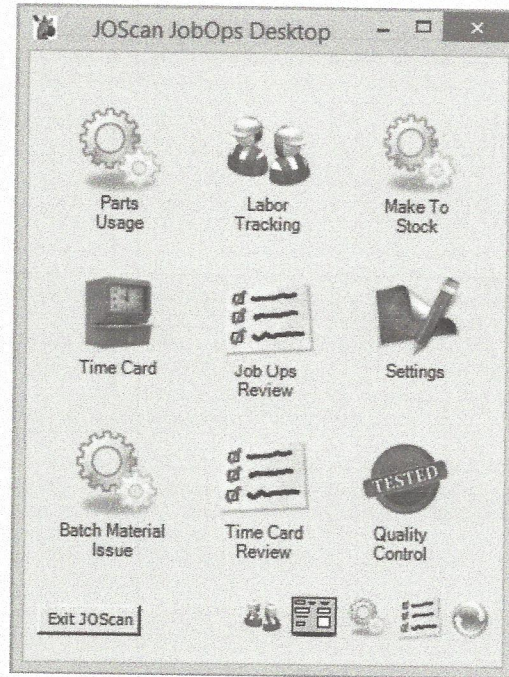
Customer's Signature: William Makones Jr Date 10/22/18

Author: Joseph Bisaha

--= CONFIDENTIAL =--



Open JOScan – then click Make To Stock



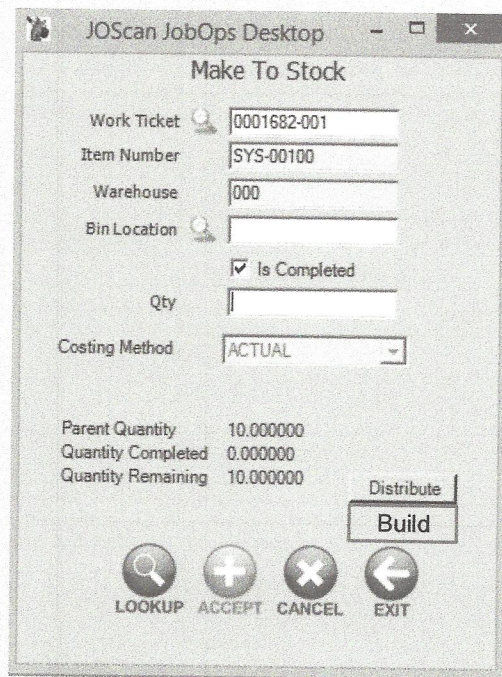
Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: William Mahoney Date 10/22/10

Author: Joseph Bisaha

--- CONFIDENTIAL ---

- You will scan the Work Ticket Number
- You can scan or enter Bin Location (Only if you purchase MultiBin)
- You will Scan the item number to CONFIRM the item matches the Parent Item on the WT.
- If it matches it proceeds – if it doesn't it will prompt as invalid and stay in that position. (there will be no lookup to that field. They HAVE TO Scan or hand type to validate)
- Complete and costing method will default from settings.
- From here you will click the Build button. (it will open up the new "Build MTS Entry Screen"


Make to Stock Scanning Changes:

- User will "scan" the work ticket number.
- The Item Number will populate through standard JO Scan functionality.
- The user will be required to "SCAN" the finished goods item's bar code to CONFIRM it matches that work ticket. If it does NOT match, the scanner will beep, and require they rescan until it does match, OR they cancel and select a different work ticket that does match.
- If it matches, they proceed.
- They will then scan the Bin Location & enter the quantity in this "run".
- Once finished they will click the "BUILD" button and that will take them to the next screen.

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: *William Mahoney*Date 10/22/18


Author: Joseph Bisaha

--- CONFIDENTIAL ---



JOScan JobOps Desktop






Work Ticket: 0001682-001
Item Number: SYS-00100
Warehouse: 000
UOM: EACH

Enter Qty: 

In this box you will be able to enter Qty 3 ways:
- Scan into field
- Type with Keyboard or Keypad
- Program Hot Key from Scales
(Mod 2 will be development to add this programming to auto fill from Scale weight.)

Line	Qty	Date/Time	Delete
1	100	4/11/2018 3:20 AM	X
2	120	4/11/2018 3:27 AM	X
3	150	4/11/2018 3:40 AM	X
4	50	4/11/2018 4:03 AM	X
5	325	4/11/2018 5:20 AM	X

Total: 745

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: William J. Maloney Jr. Date: 10/22/18

Author: Joseph Bisaha

--- CONFIDENTIAL ---



When you "Exit" the "Build" screen it will ask you...

Are you sure you want to Exit and Build this Qty as your MTS Closing Qty?



If you "Accept" it will bring you back to MTS Closing Screen
If you "Exit" it will go back to the Build Screen

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: *William Makones* Date 10/22/18

Author: Joseph Bisaha

--- CONFIDENTIAL ---



On "Accept" it will perform the MTS closing just like standard product

The screenshot shows a software window titled "JOScan JobOps Desktop" with a subtitle "Make To Stock". It contains several input fields: "Work Ticket" with value "0001682-001", "Item Number" with value "SYS-00100", "Warehouse" with value "000", and "Bin Location" which is empty. There is a checked checkbox for "Is Completed". The "Qty" field contains "745" and the "Costing Method" is set to "ACTUAL". Below these fields, a summary shows "Parent Quantity" as 10.000000, "Quantity Completed" as 0.000000, and "Quantity Remaining" as 10.000000. On the right, there are buttons for "Distribute" and "Build". At the bottom, there are four circular icons labeled "LOOKUP", "ACCEPT", "CANCEL", and "EXIT".

Please review this Visio very carefully as the requested custom program will work exactly as stated in this document. If there are any additional requirements not specifically mentioned in this Visio, they should be brought to our attention. Changes requested after this Visio has been signed that require additional programming will be billable. After reviewing this document, please sign each page

Customer's Signature: William M. Phoney Jr Date 10/22/18

Author: Joseph Bisaha

--- CONFIDENTIAL ---