Medique Products

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Category: Scanco Customization Document

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This document has [8] pages

ERP	Sage 100
PRODUCT	Scanco Warehouse

Scanco Order Picking application modification.

Scanco Shipping application modification description.

Details on following pages.

This programming is Sage Version Specific, if Sage is upgraded, this custom programming will require upgrading as well.
This programming works in Live RF Mode of operation
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: _____ Date 10/2/17

Scanco Order Picking application modification description:
1. After Sales order number entry we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field. The Comments screen will include an OK button which when pressed will move forward to the Item prompt.
2. We will add a new 'Notes' button at that item prompt, when pressed we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field.

Scanco Shipping application modification description:
1. After Sales order number entry we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field. The Comments screen will include an OK button which when pressed will move forward to the Standard Box prompt. When the user presses enter at the Box prompt the program will advance to the Standard Item prompt. When the user presses the "Lookup" button at the Item prompt the programming will gather all items on the Sales order and present a "Packing" screen that has the box number at the top and multiple columns including Item number display field, a "Checkbox" field for the user to indicate the item is being packed in current box, Quantity to pack display field, Quantity already packed display field, a data entry field for Quantity being packed in current box. If Allow Over-shipping is disabled the items will be removed from the list once quantity packed is equal to quantity ordered. If Allow Over-shipping is enabled the items will remain on the list so the user can enter a quantity higher than the quantity ordered. The "Packing" screen will also include two buttons: Enter and Back. When "Back" is pressed the program will return to the Standard Item prompt without saving any data. When "Enter" is pressed the program will save all data entered into the "Packing" screen and return to the Standard Item prompt. The users option are the Standard scan items into box process, or Standard Review data process, or Standard "Send" process, or press Lookup button to pack more items in same box or press "Next box" button process then press Lookup button to pack next box. NOTE: This application will not support multiple users work on the same order at the same time. This application will only support Multibin warehouse and only Sales Orders that are Pre-Allocated since we are not collecting any Bin number in the "Packing" screen. Important note: since the "Packing" screen records data without scanning items there is no way for this programming to verify the items that are recorded are the actual items being shipped.
2. We will add a new 'Notes' button at that item prompt, when pressed we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field.

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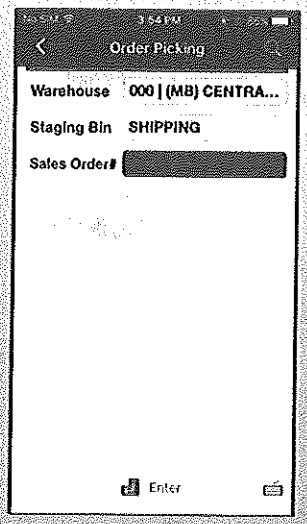
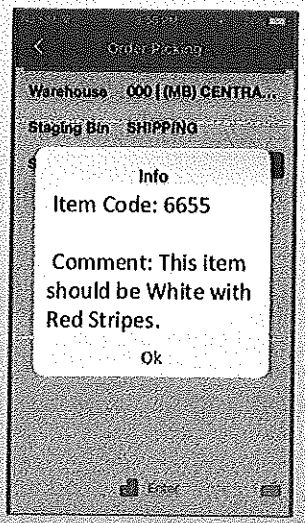
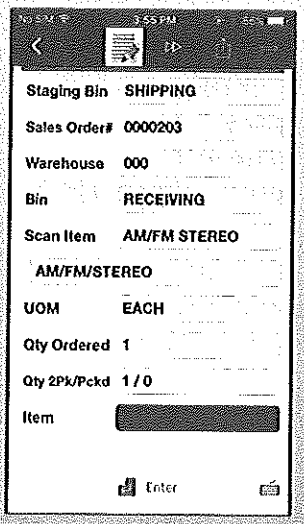
Scanco Order Picking application modification description:

1. After Sales order number entry we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field. The Comments screen will include an OK button which when pressed will move forward to the Item prompt.
2. We will add a new 'Notes' button at that item prompt, when pressed we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field.

SELECT ItemCode, CommentText FROM SO_SalesOrderDetail where SalesOrderNo = '0000001'







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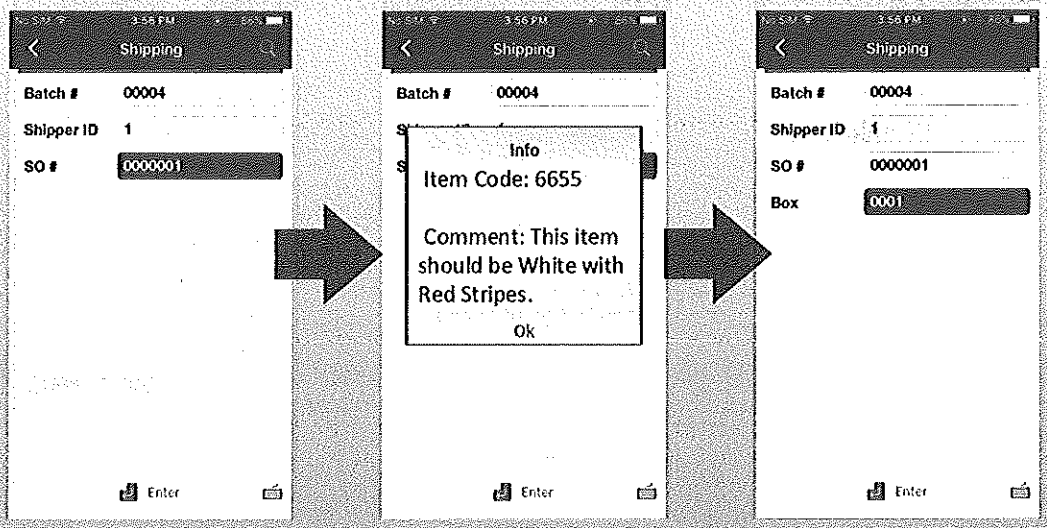
SELECT ItemCode, CommentText FROM SO_SalesOrderDetail where SalesOrderNo = '0000001'



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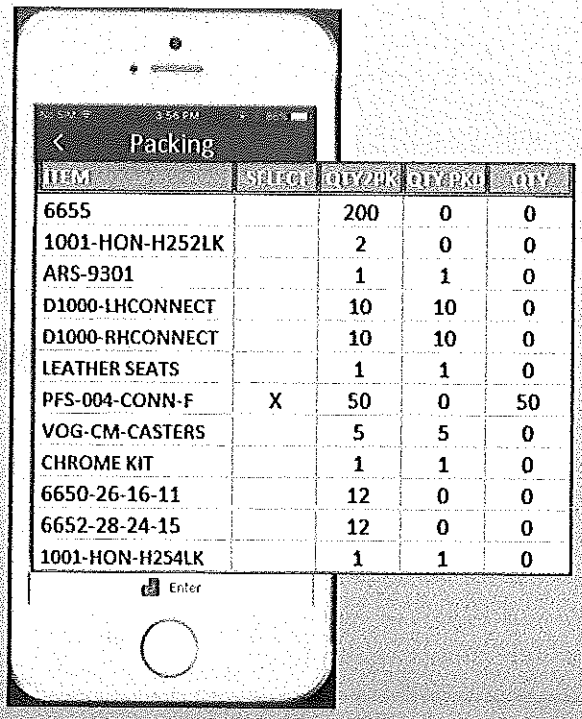
Scanco iOS 100 Shipping application modification description: When the user presses the "Lookup" button at the Item prompt the programming will gather all items on the Sales order and present a "Packing" screen that has the box number at the top and multiple columns including Item number display field, a "Checkbox" field for the user to indicate the item is being packed in current box, Quantity to pack display field, Quantity already packed display field, a data entry field for Quantity being packed in current box.

NOTES:

The small device screen does not allow all fields to be displayed at the same time, this means the user will have to 'slide' the screen side to side with their finger to see fields. The screen example on the right shows how data will be to the right of what can be seen.

This program will load all items that are allocated. Any items not allocated would have to be allocated before they could be packed by this screen.



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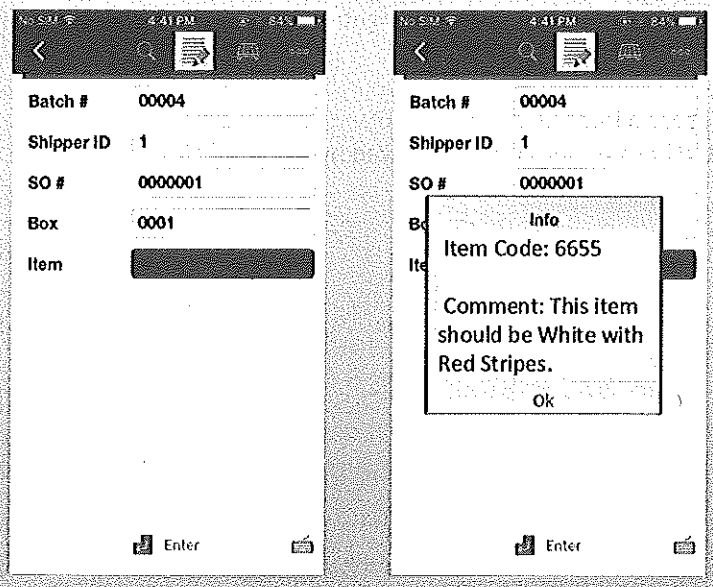
Scanco iOS 100 Shipping application modification description:

We will add a new 'Notes' button at that item prompt, when pressed we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field.



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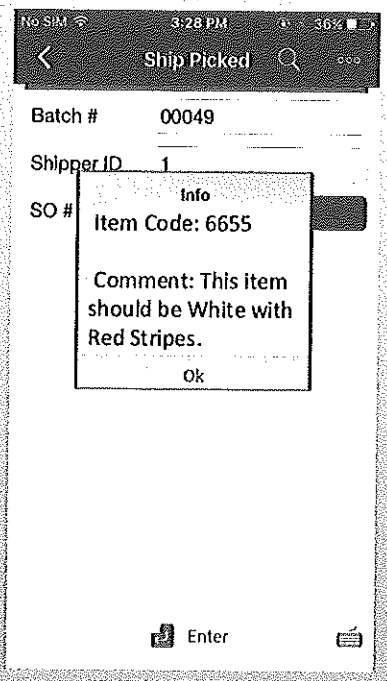
Scanco Ship Picked application modification description:

1. After Sales order number entry we will display Sales order comments contained within the Sage Sales Order Detail table 'CommentText' Field. The Comments screen will include an OK button which when pressed will move forward to the Standard Box prompt.

SELECT ItemCode, CommentText FROM SO_SalesOrderDetail where SalesOrderNo = '0000001'



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