

Inventory

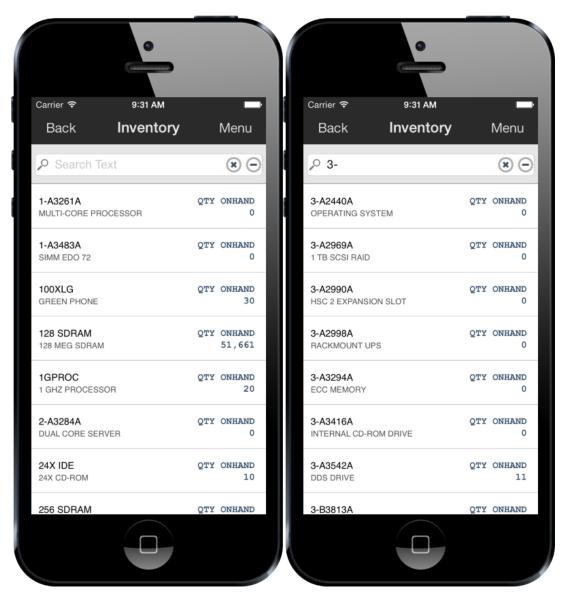
Megan De Freitas - 2024-11-22 - Inventory

OVERVIEW

The Inventory module allows users to search for and select a specific inventory item, and view the item's general information along with access to related sales documents, purchase orders, and notes.

INVENTORY LOOKUP

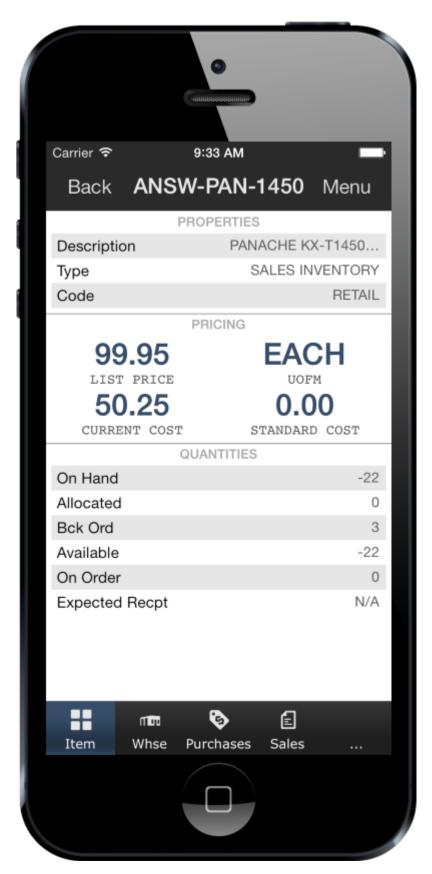
The Inventory Lookup screen is used to search for items. The list view provides high level details about each item.



Tapping on an item in the list will access the item's Item Card where more in-depth item information can be viewed.

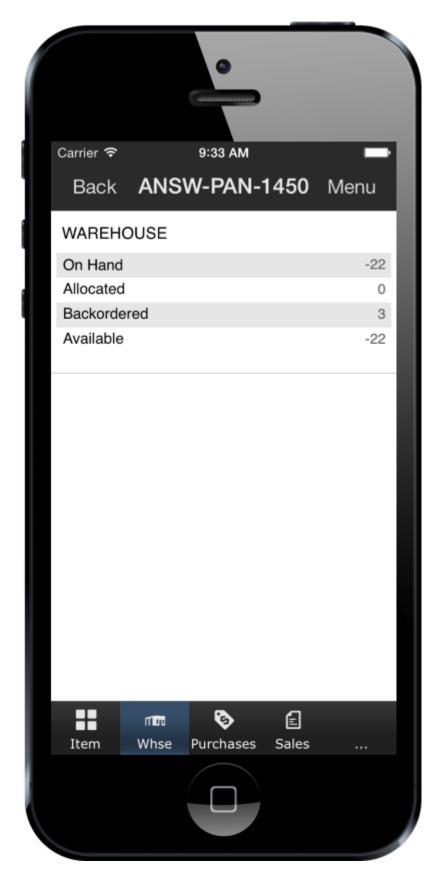
ITEM CARD

The Item Card displays general information about the inventory item, and consists of several tabs (defined below) containing more in-depth information.



WAREHOUSE

The Warehouse tab is used to keep track of the inventory items. It shows how many units are on hand, allocated, backordered, and available.



SALES

The Sales tab displays a list of sales documents containing the item, including details such as doc number, document type, customer, quantity, and unit price.

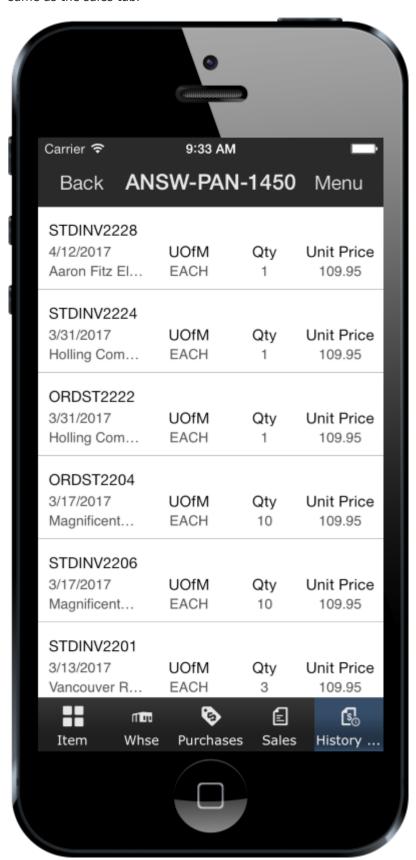


Depending on licensing, tapping on a sales document in the list will open that document.

HISTORICAL

The Hist tab will show historical sales documents containing the item. This tab functions the

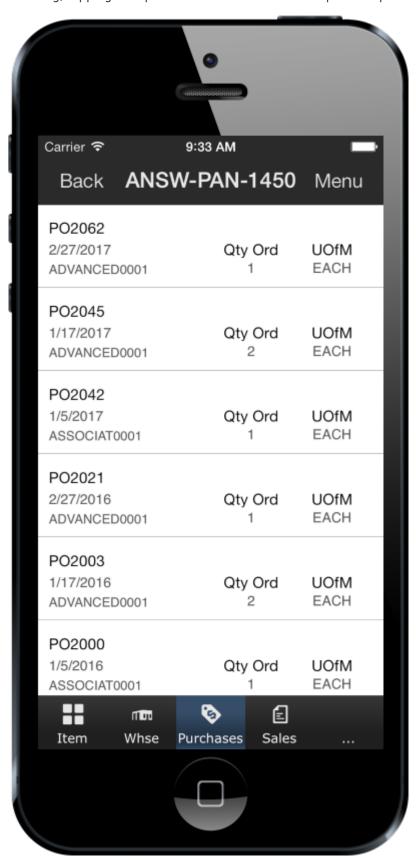
same as the sales tab.



PURCHASES

The Purchases tab contains a list of the purchase orders that contain the item, including

details such as date, vendor, quantity ordered, quantity shipped, and status. Depending on licensing, tapping on a purchase order in the list will open that purchase order.

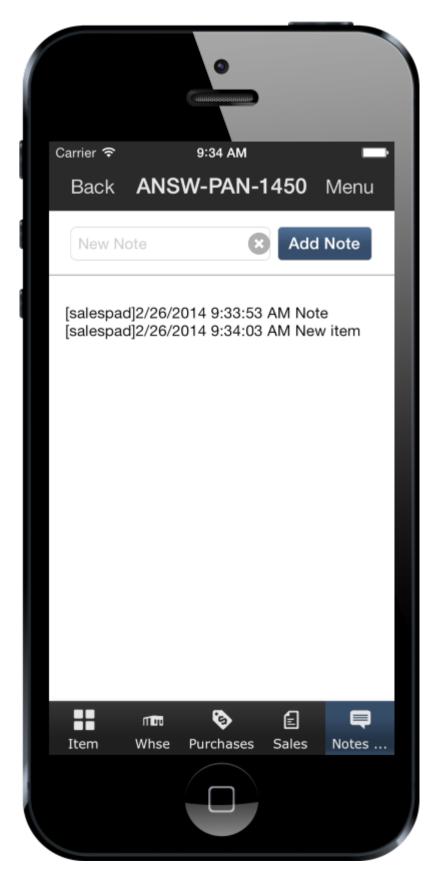


Purchases

NOTES

The Notes tab can be used to both view and add notes related to the item.

Tapping the New Note field will display the keyboard for note entry. Entering the desired data and tapping **Add Note** will add the note to the database.



UDFS

For users of the SalesPad desktop application, if there are any user defined fields declared for items, they can be viewed on this tab.



PRICES

The Prices tab pulls Price List information for the currently selected item. Displayed information includes the Pricing Method for the item, along with a row for each Price Level/UofM/Qty Range combination configured for this item.

