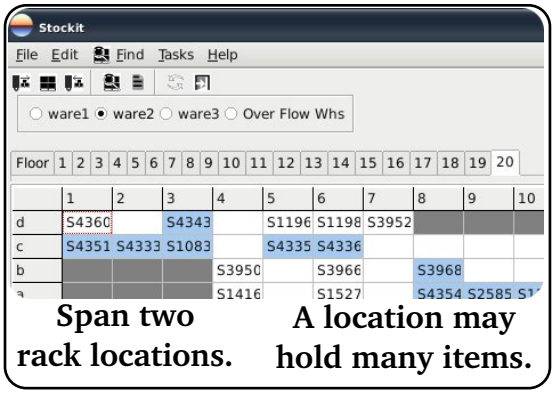


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Tracking daily inventory activity since 2011.

Real time inventroy tracking with a system that promotes responsible user behaviour.
Provide Third Party Logistics(3PL) clients with live online inventory lists.
Automatically record the full history of inventory changes.
Work with current information using the mobile.
Work with external accounting programs.

Stockit empowers users with a visual representation the actual racks. Selecting a location displays the contents and the ability to change location contents. Searched items are highlighted providing a visual representation of where things are located based on custom search terms. Images stored for each SKU enhances the intuitive visual interface.



Span two rack locations. **A location may hold many items.**



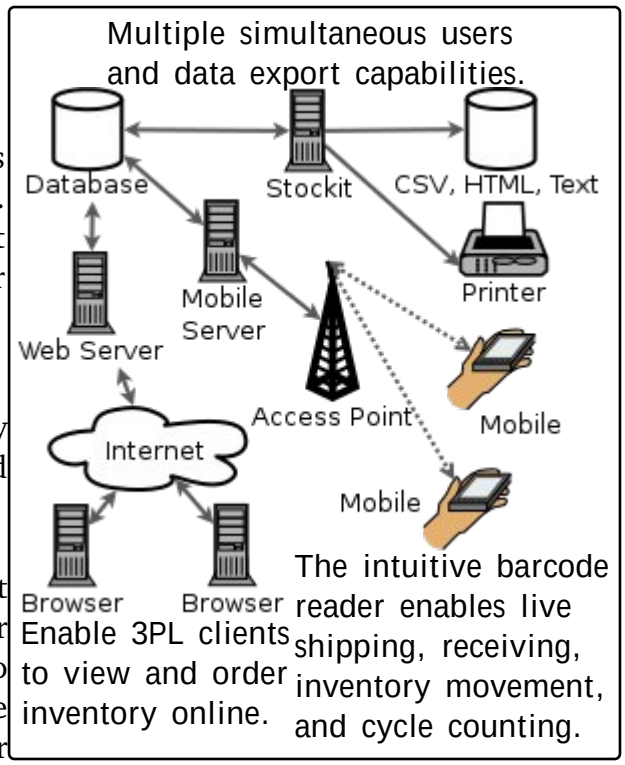
Inventory management involves a number of steps. Stockit was built with a intuitive workflow to easily allow one to flow through the steps of receiving, storage, and shipping. The mobile barcode reader simplifies common tasks by making them as easy as task selection, scanning barcodes then pushing a button. Customer feedback indicates that the barcode reader requires a minimal amount of training.

Stockit promotes user accountability. The system records the user and time for every data entry or change. This allows people that find data entry errors to talk to those that made the error and correct any misunderstandings. Historical information such as container contents and locations are considered very high priority so extensive history is kept. The full inventory life cycle from the time items enter the system to the time they leave the system are tracked.

Stockit can be installed on multiple machines and at multiple physical locations. The French and English translations allow for a multilingual cross country system to be set up.

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Data Export

Stockit works with external accounting programs through data export to text, HTML, and CSV formats. The CSV format is recognized by all spread sheet programs and is a common import format for accounting programs.

Web Module

The Stockit Web component was built for third party logistics(3PL) providers to benefit 3PL providers and 3PL clients.

A 3PL client may have an independent list of what they have stored with a provider. If the client list ever gets out of sync with the provider list there is going to be a problem at some point. It may happen when the client orders something that is not actually stored or gets a storage invoice for something they did not know they had. With Stockit Web a client is able to view both lists and catch discrepancies before they become a problem.

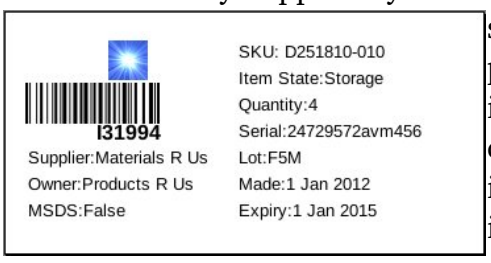
A 3PL client such as a retail chain may have multiple locations which make a master list of inventory difficult to maintain. Stockit Web can provide that master list for these clients.

Web based ordering enables 3PL clients and eases the 3PL provider workload. It eliminates transcription errors that phone orders, faxes, and non-standard email formats are vulnerable to. It provides a clear traceable record of what was ordered, when it was ordered, the shipping destination, and who did the ordering.

Stockit Web is an attractive addition to any 3PL supplier marketing material. Customers are empowered by the ability to view and place orders for their inventory. Providers enjoy reduced errors and happier customers.

Mobile Barcode Reader

The barcode reader allows the system to be updated with live activity from the warehouse floor. Receiving, moving inventory, shipping and cycle counting are recorded as they happen. Cycle counting can be done by simply scanning a barcode to see system information and comparing against the physical item. Changes are automatically recorded in the history. This makes cycle counting updates quick and accurate. Changes made moving inventory around are automatically logged in the inventory history.



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