



AUTOMATIC REPLENISHMENT OF STOCK

SIMMS Software Replenishment Module

For success, meeting the demands that your clients make is of utmost importance. Excessive stock leads to a lower profit margin, increased storage costs, and aging of goods on your own shelves. But when a client cannot get items in time you lose both the client and the sale.

The Replenishment Module allows the user to manage demand/backordered quantities on sales orders and even kit demand. Once a sales order has been generated creating demand or a kit has been added to the kit build queue, the items are then listed in the Replenishment Module.

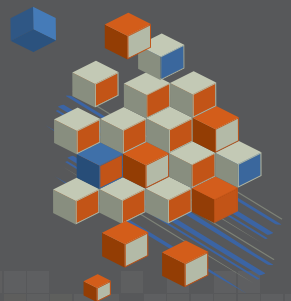
The Replenishment Module allows the user to create batch purchase orders based on stock reorder values and customers demand quantities on transactions.

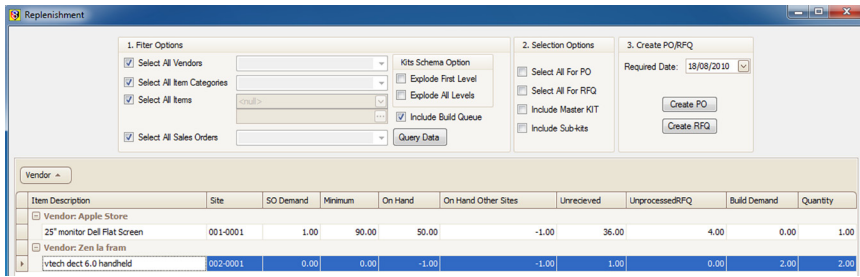
As an enhancement of the Backorder Manager, users can view and act on their most pressing order needs quickly and easily.

WHAT SIMMS CAN DO FOR YOUR BUSINESS

- Avoid excessive stock levels
- Minimize storage and handling costs
- Reduce shipping delays
- Assure your demand is addressed quickly
- Suggest Vendor Purchase orders for demand or shortages
- Send shortages direct to the RFQ module for Vendor Bidding.

The Item Replenishment solution you need to meet your customers' demands.





SIMMS SOFTWARE REPLENISHMENT MODULE FEATURES

The SIMMS Replenishment module allows for calculation of this delicate balance so you always have the stock you need but never have warehouses sitting idle with stock.

This combined versatility allows proper inventory management – the very goal of the SIMMS Inventory System.

Automatic creation of purchase orders, and streamlining your cost savings and employee time management allows you to physically administer your stock so that it's where it needs to be when you need it to be there.

Lead times for vendors and the cost of overheads are taken into consideration, and other items often received from those same vendors allow you to maximize your ordering and re-ordering process.

You can view your kit demand and have SIMMS suggest the order quantities for just the main level of components or sublevels as well (if required).

Shortages can be sent direct to RFQ for vendor bidding in order to assure that you get the best cost for your required components.

In summary the Replenishment Module shows you in one simple-to-use window the sales order demand, kit build demand, minimum re-order point status, stock quantity and order status, then gives you the ability to generate purchase orders or send to RFQ for bidding, thus simplifying the complicated task of item replenishment.

SUPPORT SERVICES

World-class support is one of the principal reasons that KCSI is a leader in the Inventory Management arena.

Training

KCSI offers a wide range of options. We offer on-site or online training and implementation expertise.

Support

There are several support plans to choose from empowering you to pick the plan that works for your company.

Upgrades

Upgrades for SIMMS as they are released. With an active support plan you will always have the, most current version of SIMMS.

Pre-paid Support

Purchase a block of support service time to ensure the smooth operation of your system on an continual basis.



T: 1-866-888-KCSI / 1-604-504-4215

Unit# 201 31234 Wheel Ave, Abbotsford, BC V2T 6G9 Canada

<http://www.kornyk.com> | sales@kcsi.ca