


Bar Code Stock Control Software

SATS (Stock and Asset Tracking Software) is a software product that enables automated stock control, asset and product tracking using a bar code system for Windows XP/2000/NT/98 using the Microsoft Database Engine (this can be upgraded to MS SQLServer where millions of transactions are going through). It records transactions and integrates data from a Hand Held Terminal (HHT) which is used to collect data in “real time”. This means the information in your database is always accurate and up to date.

■ Benefits:

- optimise use of warehouse space
- improve employee productivity
- reduce operational costs such as warehouse storage and labour
- respond quickly to customer demands
- provides transparent and accurate inventory data

■ General features

- Intuitive, easy to use interface
- Data collection integration
- Database independent – supplied with MSDE but scalable to MS SQL Server, Oracle, etc
- Handheld hardware independent, works with: text devices (i.e. DOS based); graphical devices (i.e. PocketPC)
- Multiple units of measure
- User defined analysis codes
- Multi company capability

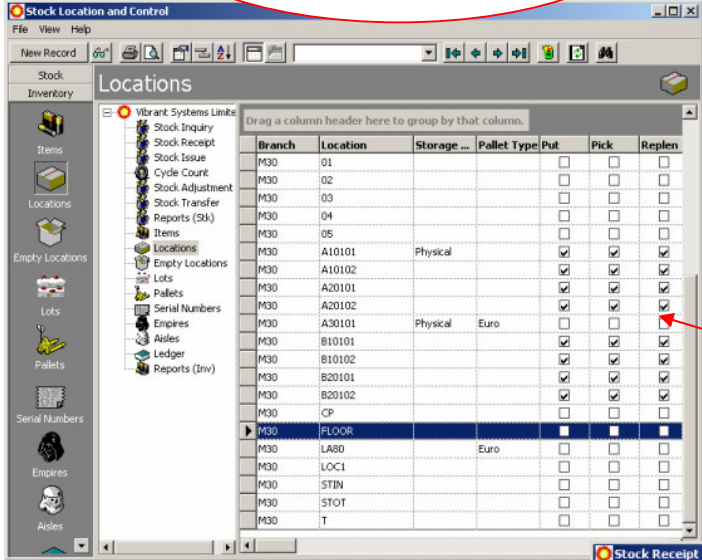
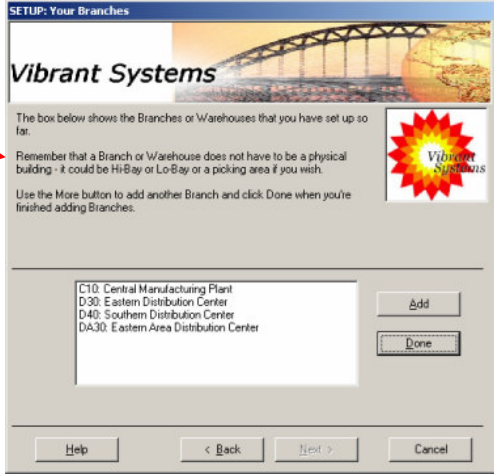
■ Feature highlights

- Multiple shipping/receiving locations
- Pallet, lot/batch, serial number control
- Define warehouse aisle dimensions
- Define location dimensions
- UCC 128/EAN compliance
- Zones to reflect differing storage areas, e.g. bulk, high-bay, flow pick, returns
- Usage inquiries
- Pallet handling and control
- Cycle counting
- Multi warehouse capability
- Complex storage combinations possible
- Empire definition (an empire is a collection of aisles)
- Block or unblock aisles, faces and locations



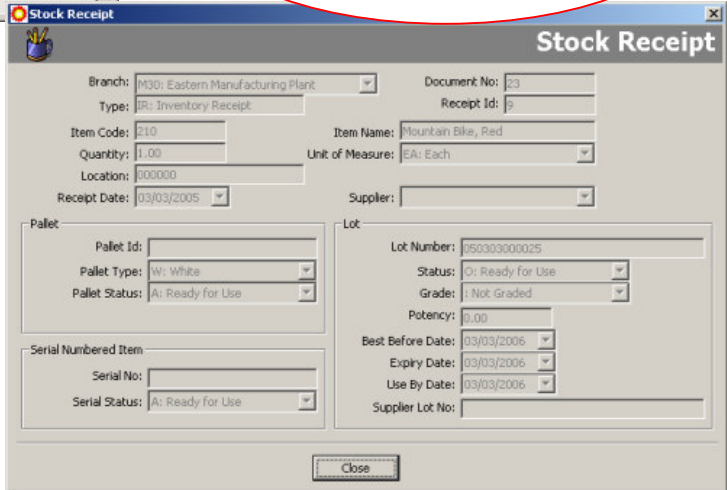


There's a Setup Wizard to step you through setting up your system



The grids allow you to quickly navigate around the system and see what's going on

And you can drill down to see the information behind the grid



Works with text based devices...

...and graphical devices

