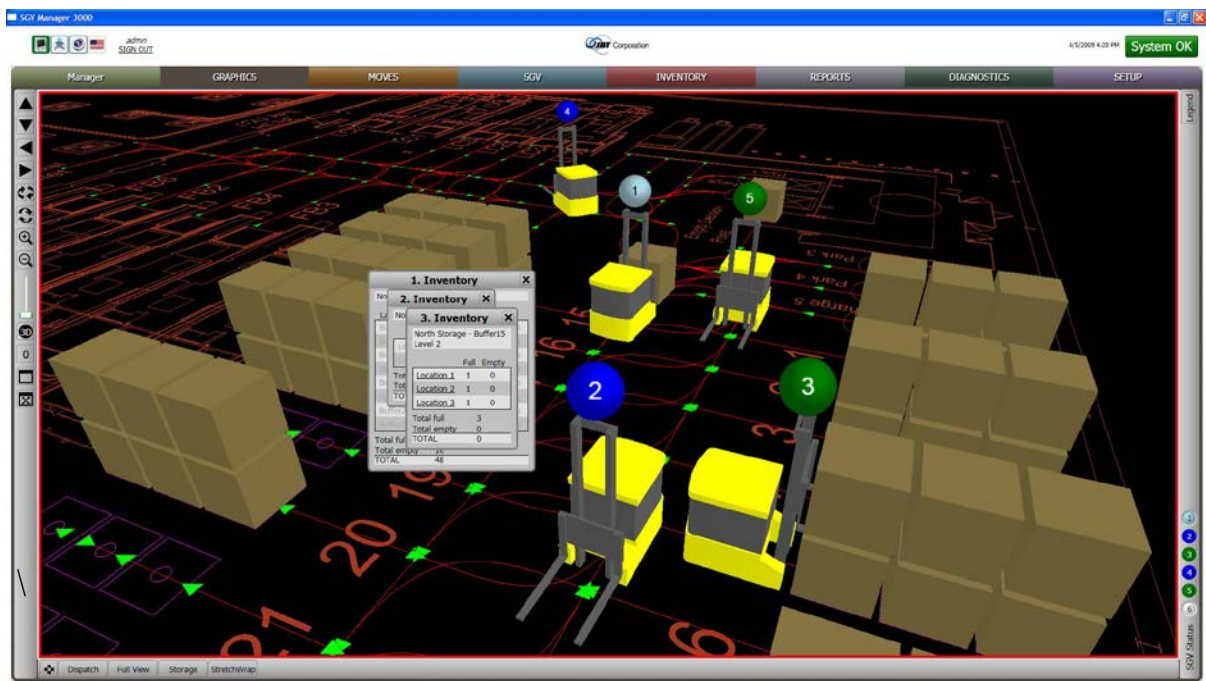## User-Friendly 3D Point & Click Graphical Software

Inventory Manager is a module of JBT's SGV Manager Host Software and is used to control the JBT Self Guided Vehicle System, providing

Inventory Manager Module

- Detailed product identification and status
- Accurate product tracking
- Custom product put-away and retrieval "rules"
- Flexible integration in ERP systems
- Configurable inventory graphics
- User-friendly inventory screens
- An Off-the-Shelf Product, configured to match customer requirements

Features:

♦ Tracks up to 20 customer defined inventory attributes for each inventory type

♦ Separates product status into – normal, reject, hold and/or quarantine

♦ Accepts product introduced via barcode, PLC or directly from supervisory software

♦ Configurable for LIFO (storage lanes/push back rack) or FIFO (flow racks)

♦ Tracks in 3D – lane, depth, and storage height

♦ Dig out with automatic movement/storage of inventory

Inventory Manager Module

User-friendly inventory management functions within the Inventory tab:

Inventory   view, modify, add and delete data within the inventory screen

- *Location*   name of the storage area in the facility – typically the lane
- *Level*   height of the product stored within the location
- *Depth*   storage positions as measured from the front or "head "of the lane
- *Status*   operational status of the inventory – normal, hold, reject, quarantine
- *Product ID*   unique load identification number
- *Product*   general product name
- *Previous Location*   location where product was retrieved from
- *Store Time*   time stamp when item was placed into storage
- *Time at Location*   the time the item has been in its current storage location

Location Setup   view and modify inventory location configurations

Requests   view and delete pending inventory requests

Search   search for inventory by product, storage time, location, and details

Reports   through SGV Manager reporting module