SUPPLYPRO®

INVENTORY MANAGEMENT SOLUTIONS

Vending – Dispensing – Asset Mgt – Supply Chain

SupplyPro
Program Overview

Review Benefits & Solutions

SUPPLYPRO®

***SupplyPro & Partner and Inventory Management Review***

1) Introductions
    - Lloyd Rietze - SupplyPro Canadian Territory Manager
    - Distributor Partner
    - Customer Management Team

2) Review SupplyPro solutions, processes and offerings

3) Review SSIS SupplySystem Information System software overview & Reporting

4) Custom solution design, quote, order, Delivery and Installation Set up

5) Confirm Next Steps

- **Bring control and inventory accountability for consumables inventory, tools & other assets**

- **Provide information and data to better manage the supply chain using Vendor Managed Inventory VMI Programs from our Distributor Partners to your End Users Customers**

  - On Demand & On Schedule reporting plus SKU Inventory management & replenishment Customizable reporting usage by SKU/user/department, optimize products usage purchasing needs, track –trace compliance needs, automate procurement, reduces admin costs and avoids costly stock-outs, data integration into your ERP with our SSIS data
  - Our Solutions are 24/7 POU Point of Use machines in departmental or central locations, self serve, secure, monitored – ORDER Mgt by Vendor Code per Plant/Dept/Machine/Product
  - Min/Max Inventory will automate ORDER Restocking Mgt at Min Qty or at CRITICAL with Alert Emails
  - Blended Solutions: Consumables & *NEW Locker Asset* Mgt. Solutions
  - Applications Areas: Production Consumables, Calibration labs, Safety PPE & office supplies, Paint-Machine-Maintenance, Tooling, *Track Assets*, **Electronics**, indirect inventory, part cribs
  - Custom Design Every Machine that is Tailored to customer needs using our SupplyPro DESIGN Team
  - Scalable for future add-on needs to expand machines for more ITEMS or Assets to Manage
  - 3 Levels of Engineers and Tech Support using Tel 800 # or customerservice@supplypro.com

- **Lower TCO Total Cost of Ownership: Using our Consumables & Assets Mgt. Solutions**
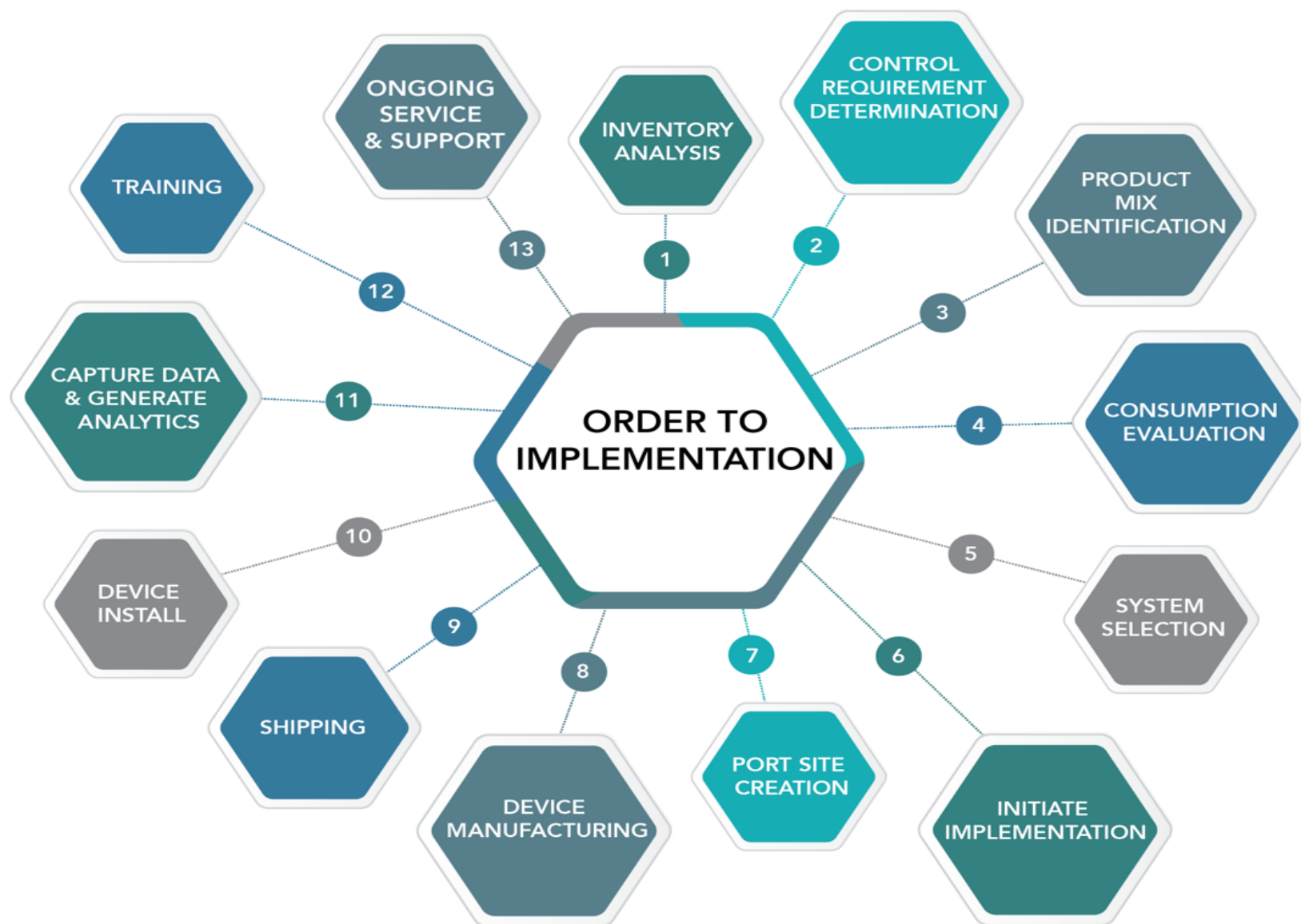
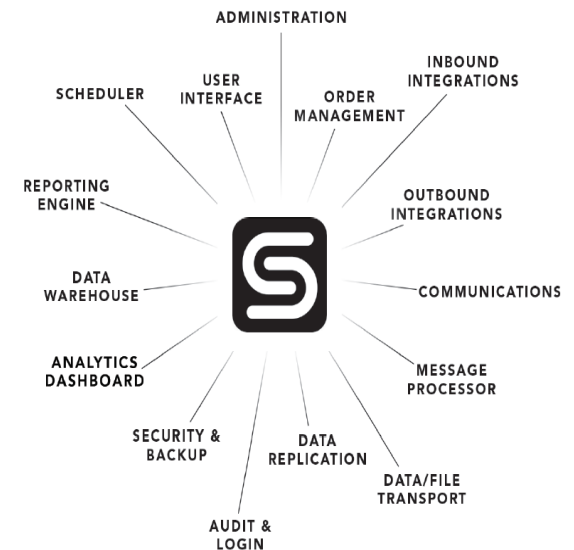## Changing Data into Valuable Information

- Software licenses

  - No Limit for concurrent administrators & users

- Web-based & professionally hosted

- Control secured user access

  - Individual user & admin permissions

- Monitor usage & inventory levels

- Automated Inventory Alerts

- No servers to manage

- Manage replenishment to set parameters and business rules

- Full reporting with flexible filters for customize views

- Schedule automatic reports to key members of supply chain
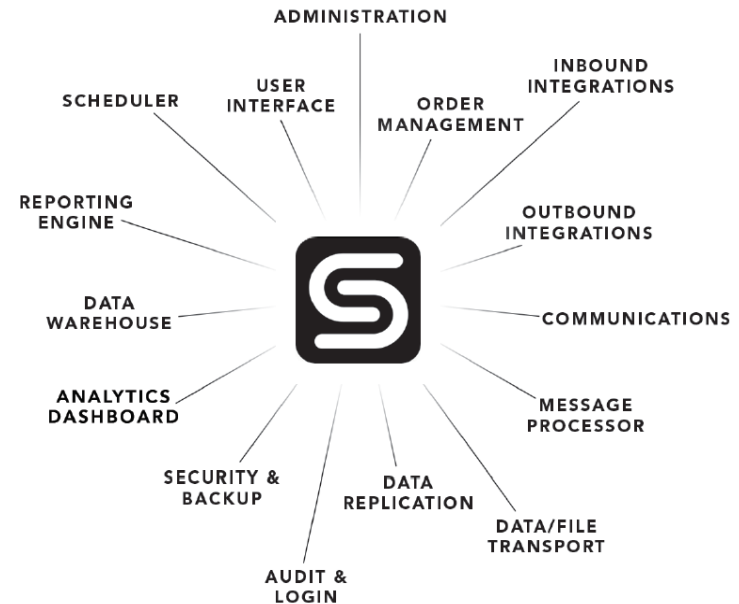
SUPPLYSYSTEM INTELLIGENT SOFTWARE™ KEY CAPABILITIES & FUNCTIONALITY

Inventory transactions previously managed by manual processes are managed 24/7 by the system using defined business rules. This allows production, procurement, and IT resources to focus on activities related to core business processes, and not on inventory management.

- Point-of-use inventory control to manage secure user access to machines and specific parts & materials

- Supports multiple part numbers – including the end user's, distributor's and manufacturer's – as well as the ability to search based on any of these values

- Management and control of shared tools, including calibration management – eliminating unaccounted-for tool loss

- Automated ordering, according to custom parameters and business rules, with ERP integration capability

- Tracking of materials issued to individuals, departments, jobs, etc. – for example, the ability to track individual item issuances to job orders, or to limit the quantity of a specific item issued to an individual over a defined period (day, week, etc.)

- Automatic alerts to avoid stock-outs

- Provides information on product consumption, users, suppliers, orders and cost accounting on an "on demand" or "on schedule" basis – at all levels, including easy, enterprise-wide access

- Scheduled report delivery – to any email address on customized schedules

- Unlimited access to information for all authorized personnel

- Web-based system administration capabilities

- Permission based access for user groups, including administrators, users and suppliers

ADMINISTRATION
INBOUND INTEGRATIONS
USER INTERFACE
SCHEDULER
ORDER MANAGEMENT
REPORTING ENGINE
OUTBOUND INTEGRATIONS
DATA WAREHOUSE
COMMUNICATIONS
ANALYTICS DASHBOARD
MESSAGE PROCESSOR
SECURITY & BACKUP
DATA REPLICATION
DATA/FILE TRANSPORT
AUDIT & LOGIN

SUPPLYPRO®

Welcome
Lloyd Rietze

Logout

- Home
- Account Settings
- Users
- Products
- Devices
- Inventory
- Orders
- Interfaces
- Upload
- Analytics
- Customer Support

SUPPLYPRO DEMO ROOM - CINCINNATI, OH

SUPPLYSYSTEM INTELLIGENT
SOFTWARE

Site maintenance is performed every Wednesday from 6-7 PM Eastern Time. This affects responsiveness and report availability.

SupplyPro > SupplyPro Demo > SUPPLYPRO DEMO ROOM - CINCINNATI, OH   🔍 Search

🔍 ADMINISTRATION   📋 DISPENSE PROMPTS   📇 SUPPLYBAY TRAY CONFIGURATIONS   📇 SUPPLYAGENT DOOR CONFIGURATIONS   ⋮ POLLING CONFIGURATIONS

Search For Devices

ACTION	DEVICE ID ▲	DEVICE NAME		DEVICE TYPE	DEVICE LOCATION	OS NAME	SOFTWARE VERSION	PRODUCT VERSION	AREA	LAST POLL
🌐 ⚙	17054	_SupplyBay Demo		SupplyLink (SupplyBay5)	CINCI DEMO	Microsoft Windows 10 Enterprise 2016 LTSB	70.16.2.0	70.16	DEMO ROOM	8/27/2023 05:18
🌐 ⚙	17055	_SupplySystem Handheld		Handheld	CINCI DEMO			70.13	DEMO ROOM	5/11/2023 20:08
🌐 ⚙	23691	_SupplySystem Demo		SupplySystem	Cinci Demo	Microsoft Windows 10 Enterprise LTSC	70.15.3.0	70.15	DEMO ROOM	8/31/2023 19:42
🌐 ⚙	25306	_SupplyVend Demo		SupplyVend	demo	Microsoft Windows 10 Enterprise LTSC	70.16.2.0	70.16	DEMO ROOM	8/31/2023 03:46
🌐 ⚙	25351	_SmartDrawer Demo		SupplyLink (SupplyLink)	Area01	Microsoft Windows 10 Enterprise LTSC	70.17.1.0	70.17	DEMO ROOM	8/31/2023 19:46
🌐 ⚙	26836	QA Replicate-Smartdrawer		SupplyLink (SupplyLink)	QA HUB	Microsoft Windows 10 Enterprise LTSC	70.17.1.0	70.16	DEMO ROOM	7/4/2023 01:47

Rapid Refill by Order

Rapid Refill is a feature of SupplyPro's device software (Agent 7) which allows the permitted user to restock products currently loaded into a device in an efficient manner. Rapid Refill can be performed in various ways based on the restocking objectives: by product, device, or by order generated by SupplyPro's Cloud Software — SSIS (SupplySystem Intelligent Software).

To initiate the Rapid Refill process there must be at least one open order, and the user must have refill permissions.

Rapid Refill by Order is the most efficient way to restock multiple products when utilizing autogenerated orders from SSIS because it automates the product selection, location selection and restocking quantity based on a selected restock order generated by SSIS.

The SupplySystem hardware can be customized with different modules, which changes the refill process based on the module. This guide covers restocking examples for each of the four module options: Single SKU, Multi-SKU, Drawer, and Scale. The number of doors in a module or whether the device is being used as a "main" or an "auxiliary" does not change the process.

The Rapid Refill by Order process is unique to each device type and covered in separate guides.

There are three Rapid Refill Options *(Figure 3.1)* available for different purposes:

PRODUCT NAME
Used when restocking a single product in multiple locations in a device.

DEVICE
Used to top off the entire device to its physical maximum quantity.

ORDER
Used to restock multiple products when utilizing manual or autogenerated orders from SSIS because it automates the product selection, location selection and restocking quantity based on a selected restock order generated by SSIS.
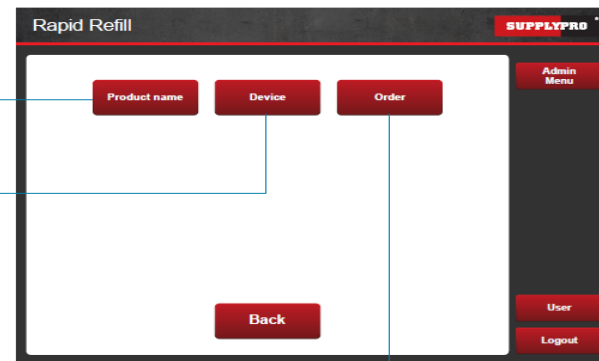
Figure 3.1 — Rapid Refill Options Screen
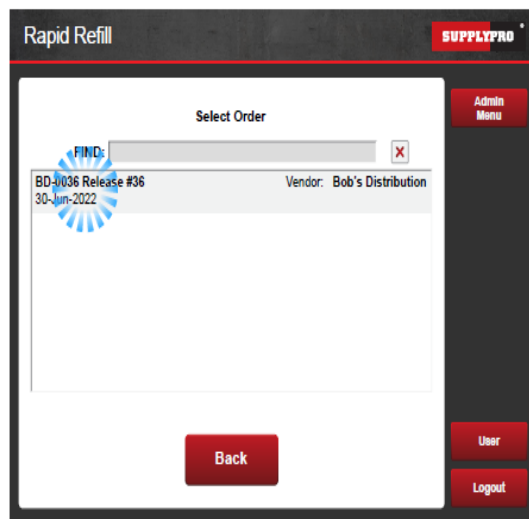
Figure 6 — Rapid Refill, Select Order Screen

6 On the Rapid Refill, Select Order Screen *(Figure 6)*, press anywhere on an order to display the order details (see Order Details, page 17 for more information).

ⓘ *Only one order is shown: "BD-0036 Release #36", however if there are multiple orders, choose the order to be fulfilled.*

Figure 9 — Rapid Refill, HyFlex Knit Glove Current Qty Field

9 Open the door module and confirm the physical quantity in the compartment matches the **Current Qty:** field on the screen *(Figure 9)*.

ⓘ *If there is a discrepancy between the Current Qty: and the physical quantity, use the Edit process (see Edit Current Quantity, page 21).*

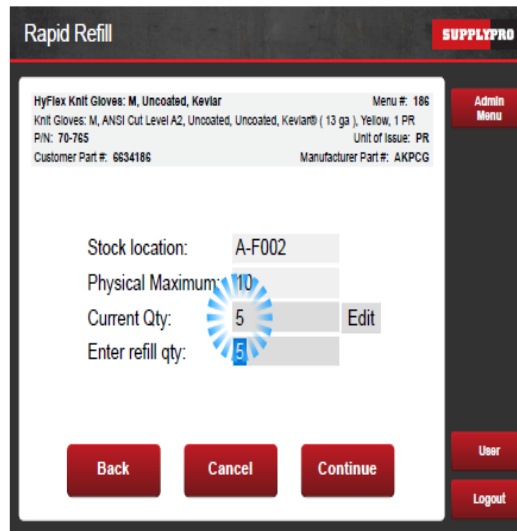|	
Consumption and Access Snapshot by User	**Checkout by Allocation Codes**
Consumption by Area	**Checkout Snapshot by Allocation Codes**
Consumption By Device	**Checkout Summary by Product**
Consumption by Product and User	**Checkout Summary by Serial Number**
Consumption By User	**Current Check Out and Overdue Status**
Consumption By User And Product	**Overdue History and Summary**
Consumption By User Group	**Calibration Due**
Consumption Snapshot by Allocation Code	**Calibration History**
Consumption Snapshot by Allocation Code and Product	**Serial Number History**
Consumption Snapshot by Area	**Serial Number History with Allocation Codes**
Consumption Snapshot by Device	**Serial Number Statistics**
Consumption Snapshot by Product	**Serial Number Transfer History**
Custom Consumption Snapshot by Allocation Code and Product	**Serialized Item Listing**
Total Consumption by Device	Discrepancy Snapshot by Device
Total Consumption by Product	Discrepancy Snapshot by Product
Trend by Device	Door Open No Transaction by User
Trend by Product	Raw Door Open No Transaction Events
Trend by User and Product	Raw Transactions
Trend by Vendor	Raw Transactions with Allocation Codes
Current Inventory	Product Access By User Group
Inventory Alert Summary	User Listing Details
Inventory Movement	User Login and Activity
Inventory Turnover by Part and Device	Users per Product Access Group
Lockdown	Possible Late Polling Devices
Lot Summary	Product Listing
Order Maintenance Summary	Device Summary
Quantity Ordered by Product	Gen1 Menu Listing
Restock by Device	Products By Product Access Group
Stock Location Information	Storage Location History
Stockout Analysis	Consumption by Company
Inventory by Product	Consumption by Device
Possible Late Polling Devices	Consumption by Product
	Restock by Product

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Restock by Device

Restock by Device Report - Google Chrome

supplysystem.supplypro.com/Reports/ReportDataViewer.aspx?rptCfgID=5e1bbca4-e21e-444e-b57e-6c1c24d5e29f

Restock by Device Report

ℹ️ Report Parameters 📄 Export to Excel

22 items in 2 pages — Page size: 15 — |< < 1 2 > >|

Device ▲	Stock Location	Product Name	Part No.	Product Description	Current Qty	Restock Qty	Min	Max	Critical Min	Phys Max	Current Price	Unit of Issue	UoI Qty	Purchase Price
_SmartDrawer Demo	A-A019	90 DEG DEBURRING TOOL	DB-18		2	1	2	3	1	3	$12.13	EA	1	$12.13
_SmartDrawer Demo	A-A020	ELECTRODE HOLDER	ELECTRODE HOLDER		2	1	2	3	1	3	$12.13	EA	1	$12.13
_SupplyBay Demo	A-D004	BATTERY, AAA	AAABATT		29	1	29	30	0	60	$10.00	EA	4	$10.00
OLD - Demo Rm SupplyAgent	Rack B, Bin 10	1 GAL.PINK LOT. SOAP MSC HAND CLEANER	262212		21	29	25	50	0	50	$8.10	EA	1	$8.10
OLD - Demo Rm SupplyAgent	5,26	EAR PROTECTOR	EAR PROTECTOR		1	5	2	6	0	6	$12.35	EA	1	$12.35
OLD - Demo Rm SupplyAgent	2,26	GLOVES 2	908980		5	5	5	10	0	10	$12.50	EA	1	$12.50
OLD - Demo Rm SupplyAgent	3,7	ABRASIVE WHEEL	KDKJ80		0	25	5	25	0	25	$0.37	EA	1	$0.37
OLD - Demo Rm SupplyAgent	2,14 9, 14	WELDING HELMET2	WELDING HELMET2		2	8	5	10	0	11	$12.12	EA	1	$12.12
OLD - Demo Room Locker	A-G001	WELD SHIELD	706		0	1	1	1	0	1	$16.65	EA	1	$16.65
OLD - Demo Room Locker	A-B003	TYVEK SUIT - SZ LARGE	48596121		0	9	2	9	0	9	$0.00	EA	1	$0.00
OLD - Demo Room Locker	A-F002	RAINSUIT LARGE	098092834IMTS		2	6	2	8	0	8	$0.00	EA	1	$0.00
OLD - Demo Room Locker	A-B002	GOGGLES	GOGGLES		1	5	2	6	0	6	$12.46	EA	1	$12.46
OLD - Demo Room Locker	A-C004	RESPIRATOR	RESPIRATOR		1	2	1	3	0	3	$12.13	EA	1	$12.13
OLD - Demo Room Locker	B-B001-008	TORQUE WRENCH	TW1		0	1	1	1	0	NO LIMIT	$12.00	EA	1	$12.00

Consumption Reduction

- Range averages from 15% to 40% or more Savings consistently using VMI program to optimize usage and utilize the right inventory for every department, optimizing spending through built in tools to analyze

- Reduced/Eliminate employee stashes/hoarding/theft

Inventory Level Reduction

- Reduction in On-Hand Inventory – Optimize buying and replenishing cycles and costs
- Cost Accounting using Allocation Codes to track usage – Dept, Work Orders, Job #s etc.
- Assets Tracked-Traced by User with alert mgt emails and reports
- Repair tracking/lockdowns until fixed, Optional Serial # tracking
- Reduce Eliminate stockouts – Once MIN qty reached –Restocking Rpt sent to each vendor with ORDER details – email details for approval etc

Labor Productivity Gains

- Reduced travel time – POU devices near work centers/lines/cells
- Increased production time / lower downtime
- Reduced staffing requirements – no need for stock keepers

Reduced Procurement Costs

- Automated re-ordering: Detailed Order Mgt – Vendor(s) to Client
- Reduce/Eliminate redundant data entry by
- Optional Integrating Supply Chain data to your ERP system
- Multi-Vendor SKU Item mgt restocking reports & optimization of qty
- Analytics, Usage Reporting, VMI Restocking Mgt.
- Asset Alerts – Better asset utilization and Mgt. Email sent if item NOT returned in time

9/11/2023

SupplyPort gives you up-to-the-minute intelligence so you always know what you have, where it is, who's using it, and how they're using it.

TRACK COSTS BY DEPARTMENT, ITEM NUMBER, WORK ORDER AND JOB NUMBER

TRACK CONSUMPTION BY PRODUCT, USER AND DEPARTMENT

CONTROL USAGE/ACCESS BY LOCATION, EMPLOYEE AND DEVICE

MANAGE INVENTORY LEVELS ACCORDING TO BUSINESS RULES

MONITOR REAL-TIME INVENTORY "HEALTH"

Part Number	Product Name	Quantity	Search	Order Info
9VOLT	9 VOLT BATTERY	1	🔍	🚚
AABATT	BATTERY, AA	5	🔍	
201543	BLADES, 5PK REFILL	0	🔍	🚚

AT OR BELOW MIN   STOCKED OUT   🚚 ORDER HAS BEEN PLACED

Avoid costly stockouts with real time alerts

- **Kitting – BOM of multi-Items to PICK**

- **Calibration management for assets**

- **Substitute Items**

- **Job/work order tracking**

- **Lot Control & Serial # management**

- **Asset Management & Tracking**

- **NEW Bin management solutions for small low-cost components**

- **Optional ERP integration methods**

The levels of control

SupplyPro's rugged equipment provides whatever levels of access, control and tracking you need — from single item, multi SKU, and weight-based, to compartment, door, and lid-level, to consumables, returnables, tools and calibrated items — we've got it covered.

SupplyBay Main **SupplyBay Aux**

SupplyLock may be retrofit onto many common cabinet styles

SupplyBay Main / Aux

SupplySystem Main Modular Lockers Scaled locker Modules

SmartDrawer Std Or Scaled Drawers

SupplyLock for Utility Cabinets

SupplyVend

Asset Mgt lockers

and Consumables

Main & Aux lockers

11 Door 19 Door Horizontal 19 Door Vertical 27 Door 37 Door 53 Door 77 Door

STANDARD OVERALL DIMENSIONS: 79.50"H x 38.00"W x 26.70"D

1 Login

You have two different ways to access the system

Method 1: Badge Reader

Method 2: Type your User ID and Password into the system using the physical keyboard or the on-screen keyboard and press **Enter** (Figure 1).

2 Allocation Codes

After logging in, you may be asked one or more questions (called Login Allocation Codes). The code may be Required (mandatory); otherwise it may be skipped or omitted. The most common formats are selecting from a List and entering Text.

List example: Department. Select the correct code by touching it on the screen (Figure 2).

Text example: Work Order. Enter the code then press the **Next** button (Figure 3).

When there are no more allocation codes to enter, the Select Product screen will be displayed (Figure 4).

3 Select Product

When you select a product, you may be asked to input a product category or a product Allocation Code, similar to a Login Allocation Code.

LED lights indicate the products that you can access. You can directly access a product by pressing the TAKE button on the door. The system will automatically select the product and location.

Otherwise, use the scroll bars or the search box – the item list is filtered as you type – to find a product, then select it by touching the item on the screen. If the product is held in multiple locations, you will also be asked to select the location to take from. Press the Take button on the screen (Figure 5).

4 Enter Quantity

The default quantity will be displayed in the Enter Quantity field (Figure 6). To change it, press the value on the screen and use the keyboard to enter the required quantity, or press the TAKE button repeatedly until the correct quantity is indicated.

The following steps show how to Take a product; the steps are similar for Return, Check-Out and Check-In.

Figure 1 – User log-in screen

Figure 2 – Allocation Code List

Figure 3 – Allocation Code text field

Figure 4 – Select Product screen

Figure 5 – Take and Return buttons

Figure 6 – Enter Quantity screen

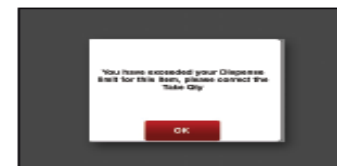Figure 7 – Enter Quantity screen (SupplyScale – option)

Figure 8 – Product dispense limit exceeded

NOTE: When the scale symbol is displayed (Figure 7) the system will automatically calculate the item quantity.

NOTE: Some products may limit the number of items that can be taken within a period. If you try to take more than the permitted quantity, a warning message will be displayed (Figure 8).

5 Take Item

An LED light on the door will indicate the product's location. Open the door and remove the number of items shown. Close the door to complete the transaction. Repeat steps 3 to 5 to take another product.

6 Logout

After you have taken all your products, press the Logout button to exit the system.

STEP 01 — CONFIGURATION
- Site Evaluation
- Data Analysis
- Optimize Solution
- Planogram
- Order

STEP 02 — KICK-OFF CALL
- Access/Badge Finalization
- Network Confirmation
- System Setup
- Scheduling
  - Ship Date
  - Installation
  - Training

STEP 03 — INSTALLATION
- System Installed
- Initial System Load
- Training
- Activation
  - Customer Support
  - Warranty
  - Software License

Average Implementation

DATA COLLECTION	5	DAYS
- Requirements		
- Product List		
- Access Control		
- Network		
- Site Evaluation		
RECOMMENDATION	10	DAYS
- Custom Configuration		
- Planogram		
- System Setup		
- Proposal		
- Order		
MANUFACTURING	20*	DAYS
- Build		
- Testing		
SHIPPING	5	DAYS
INSTALLATION	5 to 10	DAYS
- Site Readiness		
- Device Setup		
- Initial Stocking		
TOTAL TIME*	ESTIMATED TOTAL	
	50	DAYS

* Depends upon # of Plant Orders and Each Customer Order
Mfg can be 10 to 20 to 40 Days - demand and capacity
Available TECHNICIANS for -onsite installations and locations
All data received SKU and USER Lists, Network Data etc

Hardware
    Lifetime expectancy 7-10+ years
    Modular design requires less machines with higher density

Maintenance
    Low – Very Few Moving Parts
    Hinges on locker Doors,
    Drawers have life-time warranty on slider bearings
    Computers and software upgraded
    Protect with low-cost Electrical Line Conditioners

Software
    Annual software fees (cloud or server based)
   3-year SLF - Software License Fee

Labour
    Configuration/design/project management
    Initial installation
    Ease of use (user)
    Replenishment/restocking time

Service & support
    Hot swappable parts
    Help wizards and self-diagnosing software
    Warranty 90 Days Labour 1 Year Parts
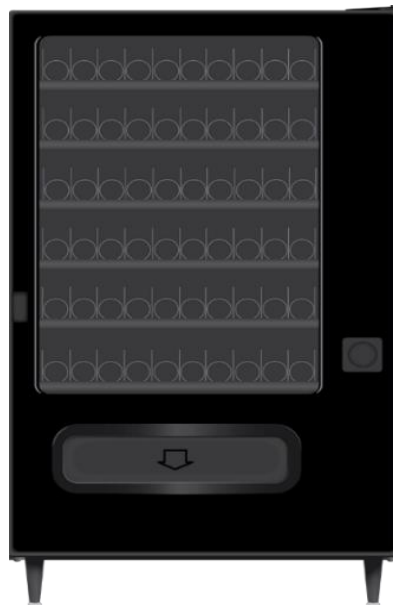   Optional 2-to-3-year Parts and Labour extended warranty

Soft costs
    Shipping
    Repurpose systems (2nd life) replacing components
    Dashboards (Customer designed Analytics and reports creations)

Hardware

Software

Labor

Service & Support

Soft Costs

Life Cycle TCO
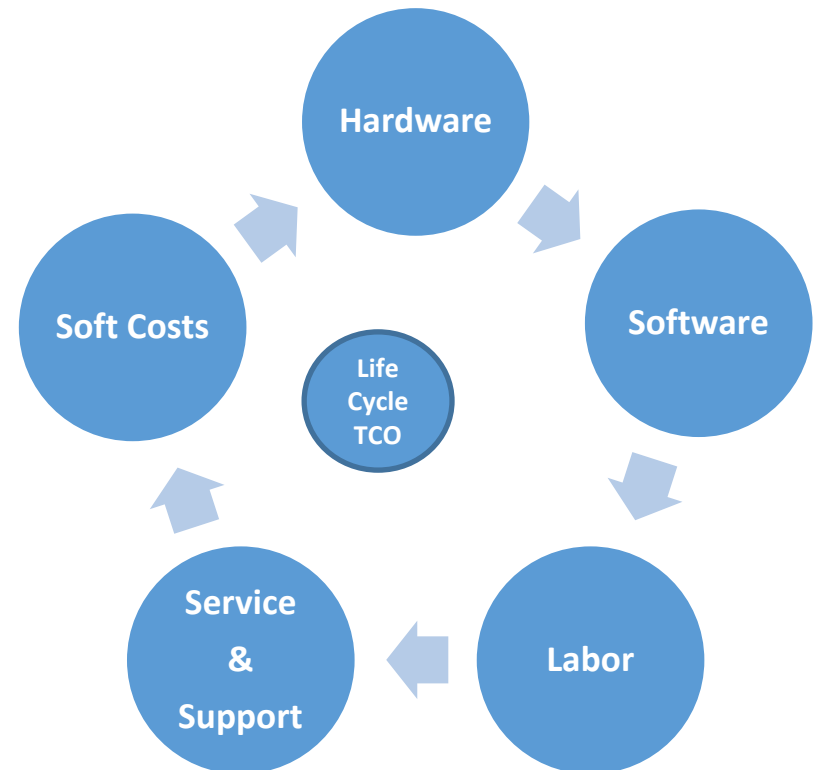
SupplyBay Main

SupplyBay Aux

- **Direct & Indirect (MRO) Materials**
  - **Absolute Control Device SupplyBay**
  - **Single Item Dispensing**
  - **24/7 Secured Access**
  - **High Security Helical System**
  - **Lexan Clear Door Option**
  - **6 trays standard – multiple coil and motor types**
  - **Keypad & optional SupplyLink Controllers**
  - **Main & multiple Auxiliary Units Available**
  - **Plus, can link Aux Units to SupplySystem**
  - **Industrial grade steel cabinet, Wrap around LED**
  - **Dispensing aids for coils for flawless dispensing**
  - **Rapid Refill reduces stocking time, single button restock all ITEMS to MAX Qty from each ORDER, backlit swivel keypad saves time loading**
  - **Badge reader options – RFID, Bar Code, Swipe**
  - **Web based reporting system and restocking orders**

- **Inventory Examples**
  - **Safety Supplies / PPE / Glasses / Gloves**
  - **Knives / Tape / Sanding Disks / Tube Specifications**
  - **Maximum 70 SKUs (with opt 7th tray) Max 60 with std 6 trays / Average 35 SKUs**
  - **Maximum Weight Per Tray = 100 lbs.**

SmartDrawer Main with NEW SupplyMonitor Touchscreen and optional Card Reader and Standard Non-Scaled Drawers

Aux Cabinet

Link connect in E Tray 3" Top Locked Drawer for all electronics to manage cabinet via cable to main E Tray

Drawer # Qty TBD per cabinet 3 cabinet heights Model 36, 42, 50 = inches

SupplyMonitor ™

17" HDMI Touchscreen

B

Rousseau Cabinet - Usable Depth Drawers		
Drawer Model	**Bottom of Drawer to Bottom of LID**	
3	1 5/8" / 41.275 mm	All covers except SBD
4	2 5/8" / 66.675 mm	All covers except SBD
5	3 5/8" / 92.075 mm	Covers 24 Lid and smaller
6	4 5/8" / 117.475 mm	Covers 24 Lid and smaller
7	4 5/8" / 117.475 mm	Covers 24 Lid and smaller
8	6 5/8" / 168.275 mm	SBD and Covers 24 Lid and smaller
10	8 5/8" / 219.075 mm	Covers 24 Lid and smaller
12	10 5/8" / 269.875 mm	Covers 24 Lid and smaller

Dimensions are lid openings

Options:

RFID Card Reader

Mag Slide Card Reader

Bar Code Card Reader

2 LID STANDARD DENSITY 20.8" H x 10.83" W

4 LID STANDARD DENSITY 9.50" H x 10.83" W

8 LID STANDARD DENSITY 9.50" H x 4.96" W

12 LID STANDARD DENSITY 2.21" H x 10.8" W

16 LID HIGH DENSITY 4.02" H x 4.96" W

24 LID HIGH DENSITY 2.21" H x 4.96" W

24 LONG LID* MAX DENSITY 1.12" H x 7.48" W x 1.01" D

36 LID* MAX DENSITY 24: 1.12" H x 3.65" W x 1.01" D 12: 1.12" H x 7.48" W x 1.01" D

48 LID* MAX DENSITY 1.12" H x 3.65" W x 1.01" D

128 COMPARTMENTS* HIGH DENSITY SBD II 0.88" H x 2.36" W x 4.48" D

DEMO Smartdrawer & SupplySystem - https://www.myinfoanalytics.com/videos

- Cutting tools
- Instruments & gauges
- Welding Supplies
- Hand and power tools
- Calibrated/certified tools
- FOD tools
- Production parts
- Shop supplies
- Maintenance items
- Safety supplies
- Parts, components
- Hand-held radios
- Keys

24 Lid Cover

16 Lid Cover

Single Box Dispenser

8 Lid Cover

SmartDrawer Main with NEW SupplyMonitor Touchscreen and optional Card Reader – with Weigh Scales in each drawer and lids; up to 24 lid-based drawer for scales

Aux Cabinet

Link connect in E Tray 3" Top Locked Drawer for all electronics to manage cabinet via cable to main E Tray

Drawer # Qty TBD per cabinet 3 cabinet heights Model 36, 42, 50 = inches

SupplyMonitor ™

17" HDMI Touchscreen

RFID Card Reader

Options:

Bar Code Card Reader

Mag Slide Card Reader

B

Rousseau Cabinet - Usable Depth Drawers with Scales		
Drawer Model	**Bottom of Drawer to Bottom of LID**	
6	2.5"	2,4,8,16 and 24HD covers
8	4.5"	2,4,8,16 and 24HD covers
10	6.5"	2,4,8,16 and 24HD covers
12	8.5"	2,4,8,16 and 24HD covers

Dimensions are lid openings

2 LID
20.44" H X 10.79" W

4 LID
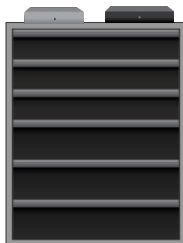9.49" H x 10.79" W

8 LID
9.50" H x 4.96" W

16 LID
4.02" H x 4.96" W

24 LID
2.21" H x 4.96" W

DEMO Smartdrawer & SupplySystem   - https://www.myinfoanalytics.com/videos

SupplySystem

Compartment & SKU Level Control & greater Control with Locker Weigh Scales and bins

Can be combined to operate as Main linking other device types as auxiliaries:

- SupplyBay, SmartDrawer, SupplyLock cabinets and add up to total 16 SupplySystem columns of custom door sizes including
- Large 1 Dr, 2 Dr Horz/Vertical, 3 Dr, 4 Dr, 6 Dr, or 9 Dr modules

Indirect Materials / Safety / PPE

- 24/7 secured access
- Door Level Control defined by Employee
- Take and Return capability
- High Transaction Volume

Ideal Applications: ASSET Mgt – Radios – Tools

- Bulk Items/PPE
- Paint, Welding, General MRO
- Safety/PPE/Clothing/Fall Protection
- Weigh Scale options for only Lockers provide more control and accuracy or accountability

DEMO Smartdrawer & SupplySystem   https://www.myinfoanalytics.com/videos

Options to add AUXILIARY Machines for PPE, MRO items, additional SupplySystem Racks with various Locker Door options, all SCALABLE ADD-ON for future needs for vending consumables & asset TOOL management & remote Inventory Supply Chain Mgt.

SupplyLock may be retrofit onto many common cabinet styles

SupplySystem Main with Touchscreen with Future SupplySystem expansion racks or columns (1 – 16)

Optional Aux SupplyBay(s) linked to SupplySystem

Optional Aux SmartDrawer(s) for MRO Tooling inventory

SupplyLocks using Standard Utility Cabinets for SKUs or remote SKU -VIM software

Built-in Bluetooth Bar Code Scanner &
8 " Touchscreen Monitor to log into for Entry
1 Main cabinet up to 3 aux cabinets to main

SupplyCabinet™ - Smart Cabinet with electronic access:

1. Enhanced Security: Secure storage is ensured by lockable e-doors, preventing unauthorized access, and minimizing the risk of theft, loss, or tampering.

2. Inventory Accuracy: Each cabinet's e-door is controlled by SupplyPro's inventory management software, allowing real-time tracking of who is entering the cabinet and an interface for the user to record the item and quantity removed or returned.

3. Improved Accountability: Authorization for access promotes accountability, enabling detailed tracking of who accessed what and when.

4. Efficient Restocking: Automatic notifications can be set up to alert staff when item quantities fall below a certain level, ensuring timely restocking and preventing stockouts.

5. Streamlined Workflow: Staff can quickly locate and retrieve items without the need for manual searches, leading to improved workflow efficiency.

SupplyPro's Smart Cabinets offer a line of high-capacity smart cabinets with a compact footprint at an affordable cost per SKU. The line ensures optimal inventory availability, automated restocking, and reduced risk of parts shortages.

SupplyBin™ - Smart Cabinet with bins:

1. Rapid Item Identification: System provides quick and accurate identification of items, reducing the time spent searching for specific items within the cabinet.

2. Error Reduction: Manual data entry errors can be minimized by scanning barcodes or QR codes, ensuring that the correct items are taken or returned.

3. Data Integration: Scanning seamlessly integrates with existing inventory management systems, offering real-time data capture and updates.

4. User Accountability: Scanning creates a digital record of item consumption, enhancing accountability by associating specific users with each transaction.

5. Shopping Experience: Users scan consumed items; upon closing the door, the system compiles a list and records the transaction.

6. Inventory Visibility: Real-time updates offer instant insight into stock levels and usage patterns, streamlining inventory planning and ordering decisions.

Built-in Bluetooth Bar Code Scanner &
8 " Touchscreen Monitor to log into for Entry
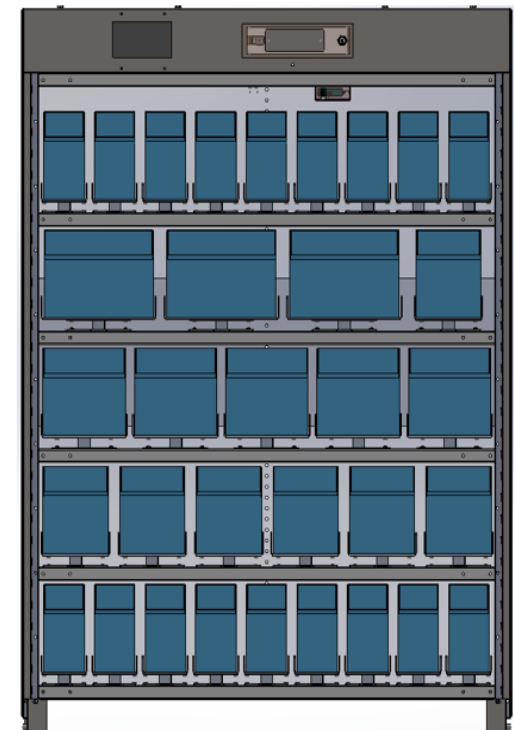1 Main cabinet up to 3 aux cabinets to main

BINS WITHOUT SCALES
11.13" WIDE= 4 PER SHELF-
8.38" WIDE = 5 PER SHELF-
6.63" WIDE = 6 PER SHELF-
4.13" WIDE =11 PER SHELF-

SupplyPro's Smart Cabinets offer a line of high-capacity smart cabinets with a compact footprint at an affordable cost per SKU. The line ensures optimal inventory availability, automated restocking, and reduced risk of parts shortages.

SmartBin™ - Smart Cabinet with Precision Scales:

1. Accurate Dispensing: Integrated precision scales ensure accurate measurement and dispensing of items, especially in industries where precise quantities are critical.

2. Waste Reduction: Precision measurement minimizes material overuse, leading to cost savings and waste reduction.

3. Regulatory Compliance: In strictly regulated industries, precision scales aid adherence to accurate measurement standards.

4. Data Traceability: Digital logging and tracking of scaled dispensing establish an audit trail for compliance and quality control.

5. Efficiency: Precision scales can streamline processes that require accurate measurements, reducing manual efforts and potential errors.

Built-in Bluetooth Bar Code Scanner & 8 " Touchscreen Monitor to log into for Entry 1 Main cabinet up to 3 aux cabinets to main

BINS WITH SCALES

-11.13" WIDE= 3 PER SHELF +6.63" W. BIN(optional)

-8.38" WIDE = 5 PER SHELF

-6.63" WIDE = 6 PER SHELF

-4.13" WIDE = 9 PER SHELF

SupplyPro's Smart Cabinets offer a line of high-capacity smart cabinets with a compact footprint at an affordable cost per SKU. The line ensures optimal inventory availability, automated restocking, and reduced risk of parts shortages.
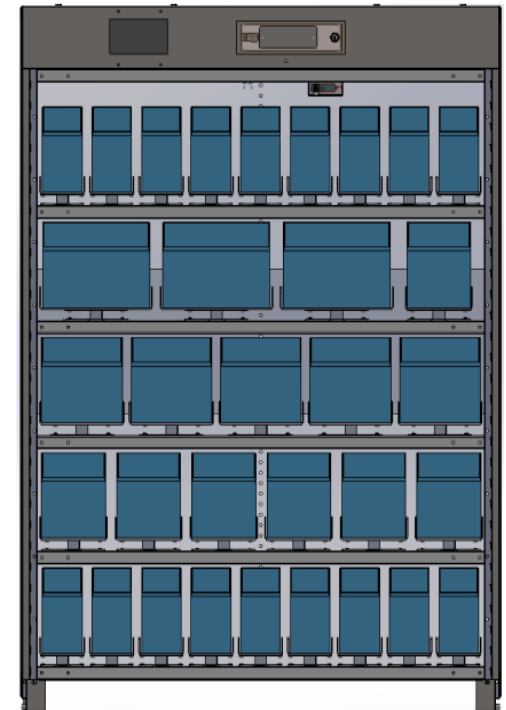
SupplyMobile Bar Code scanner unit remote SKU Item Mgt. 33

SupplyMobile Bar Code
OCBS-D5000

TYPICAL USAGE

- Crib or storeroom management

- Stocking management for route drivers

- Non-stock or ad hoc ordering

- Warehouse management

- Each device can support single or multiple storerooms

- Multiple devices can be used together to manage larger storerooms or warehouses

- All key product characteristics and features available as if item is managed in a machine

- Available in multiple tiers

Tier 1	<2500	Locations/Products
Tier 2	2501-10,000	Locations/Products
Tier 3	10,000 +	Locations/Products

- Fully adaptable to your stock location and identification layout

- Can operate wirelessly over standard 802.11 WIFI or cellular networks

- Continue working if network coverage is lost, system automatically synchronizes when signal is re-established

- Automated monitoring of your inventory levels to generate orders based on your criteria with electronic transfer of purchase orders to suppliers
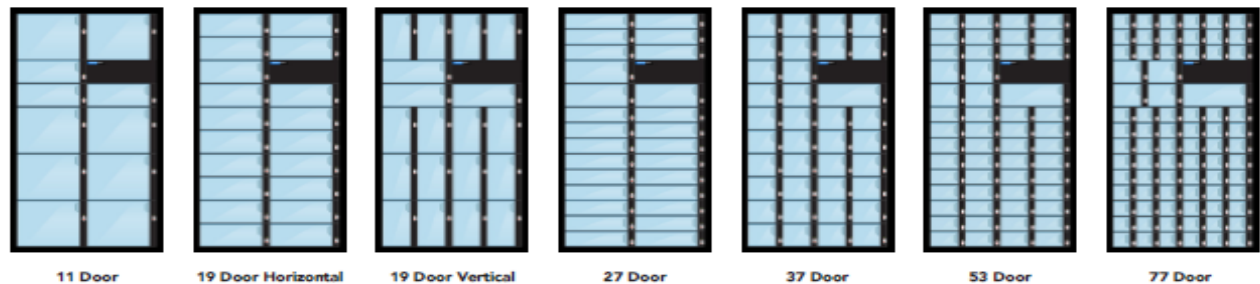
SUPPLYVEND

System builder

Choose main   Choose reader   Choose up to three auxiliaries

①   ②   ③

Readers
1. RFID included in price
Or, Optional extra costs for:
2. Mag Stripe/IR RS-232
3. Fixed Barcode RS-232
Add wireless or handheld bar code
readers for serial # scanning

AT HOME IN THE DISTRIBUTION CENTER—AND THE FACTORY FLOOR

Productivity and operational efficiency is key in every environment. SupplyVend's flexible, rugged solution ensures that mission-critical assets are always available.

TRANSFORM YOUR ASSET MANAGEMENT

SUPPLYVEND MAIN CONFIGURATIONS

| 11 Door | 19 Door Horizontal | 19 Door Vertical | 27 Door | 37 Door | 53 Door | 77 Door |

STANDARD OVERALL DIMENSIONS: 79.50"H x 38.00"W x 26.70"D

SUPPLYVEND AUXILIARY CONFIGURATIONS

| 11 Door | 19 Door Horizontal | 19 Door Vertical | 27 Door | 37 Door | 53 Door | 77 Door |

STANDARD OVERALL DIMENSIONS: 79.50"H x 38.00"W x 26.70"D

SUPPLYVEND COMPARTMENT DIMENSIONS

| 1 Compartment | 2 Compartment Horizontal | 2 Compartment Vertical | 3 Compartment | 4 Compartment | 6 Compartment | 9 Compartment |
| 13.75"H x 14.90"W* | 5.76"H x 14.90"W* | 13.75"H x 6.75"W* | 3.75"H x 14.90"W* | 5.76"H x 6.75"W* | 3.75"H x 6.75"W* | 3.75"H x 4.00"W* |
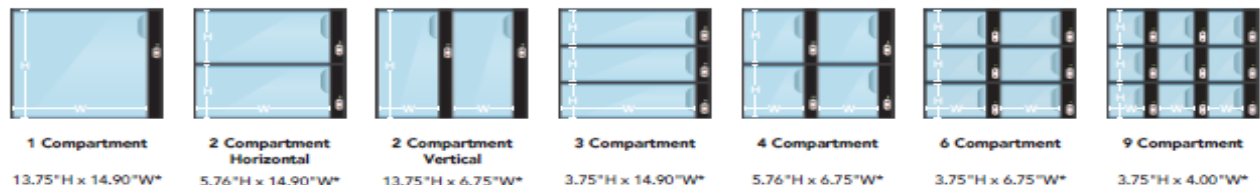
*ALL DIMENSIONS REPRESENT THE MAXIMUM USABLE STORAGE SPACE. STANDARD DEPTH: 23.75"D

Loan Periods
Assign a loan period based on hours, days, weeks, months

Checked Out

Tools & Users
When all tools are checked out system will display user(s) who have tools

Standard Asset Management Features

Automatic tool

lock down
For calibration or repair, can trigger alerts & reports / user-initiated lock down capability

Forced Return
Before a user can take another one, they must return the tool they have

- Assign a loan period based on hours, days, weeks, months

- Automatically lock down tools that have reached defined aging rules or trigger events

- Optional User Prompting at the Touchscreen

- Reminder for User logging back in to Return at Tool

- Event Triggers (Reusable – Yes, or No?)

- Can trigger alerts and reports

- User Initiated Lock down capability

- Forced Return Feature, before a user can take another one must return first tool

- Visibility at machine to who has tools currently checked out

- Items can be serialized but not required to carry special calibration or inspection rules

- Restrict access based on user certification and testing programs

- Allocation Code reporting for where used, on what job, what task, etc.

- Knock Out Holes in back of each locker door for own power cables

- Dwell Time set up example Charging Station Needs 8 Hours that door has an 8 Hour Dwell

Provides clients with specific tools and functionality to support a variety of calibration and related tool or asset servicing applications

- Historical Tracking by Serial Number
- Automated Lock down of items needing servicing
- Automatic e-mail alerts
- Applications:
  - Calibration
  - Certification
  - Maintenance

- Rules Associated with Automatic Lockdown and Management
  - Number of uses
  - Number of days
  - Specific Date
  - No automated lockdown

- Serialization Reporting
  - Servicing Due
  - Servicing History
  - Checked Out Items (serial only)
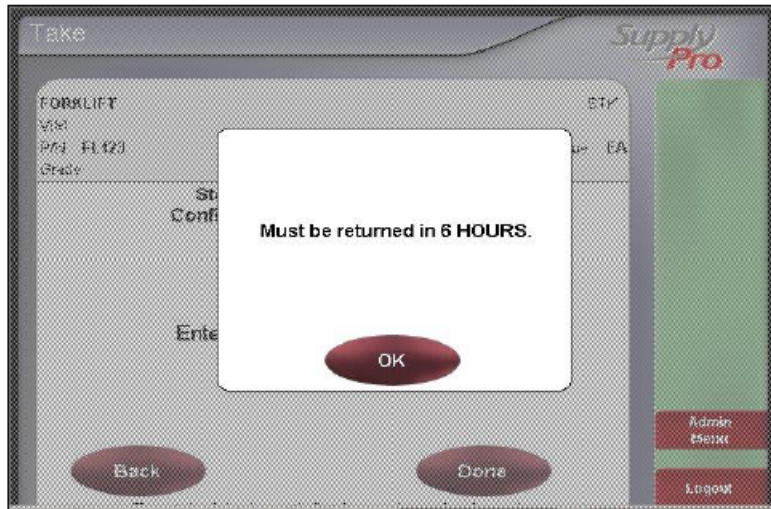 - Items by Location and/or Status

- Select TAKE to Check Out, or RETURN to Check In a tool

 NOTE: If product is defined as NOT returnable, system will not give operator the Take/Return option
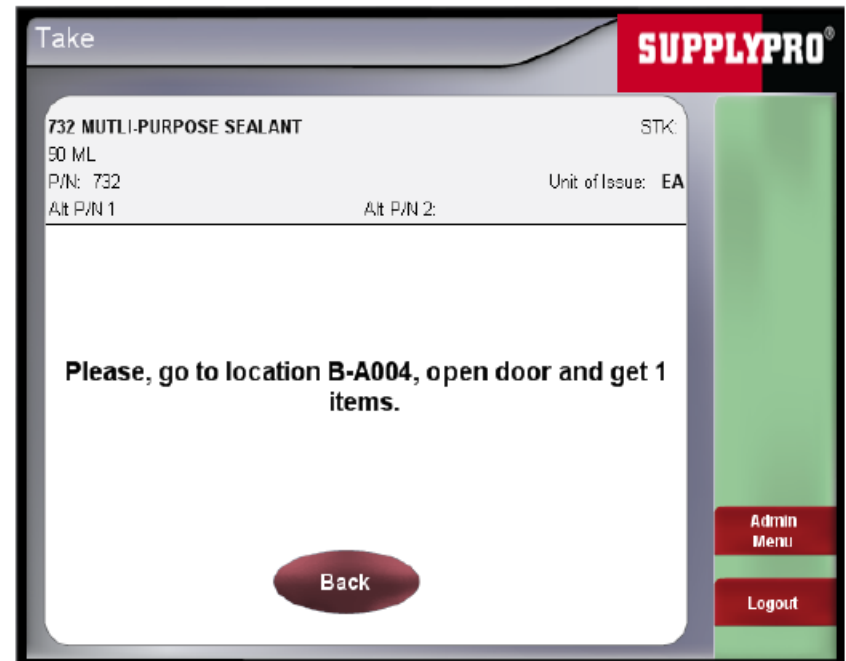
- Light will light up on locker door which indicates that the product/door is available for the User to Take or Return the product.

Loan Period

▪If a Loan Period has been applied to the product, at Check Out the screen will display the expected period for when the product is expected for return

▪If the user does NOT return the tool within the specified period, the system may send an overdue email alert to the administrator
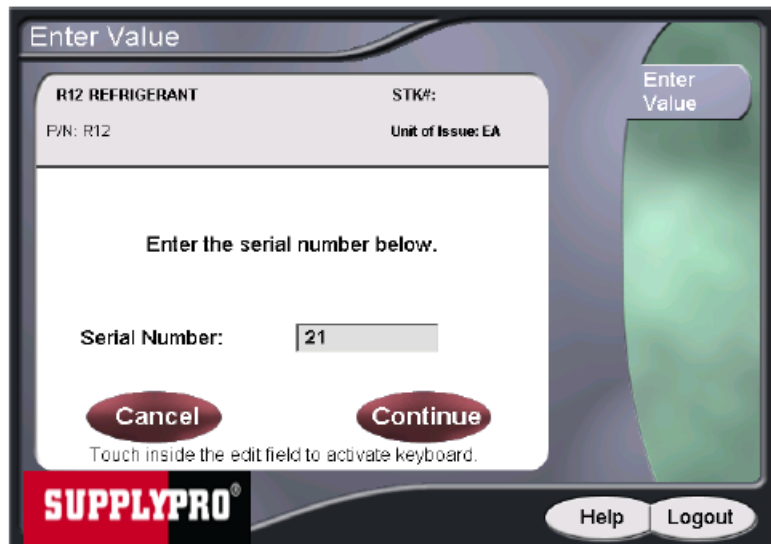
Check In of a SERIALIIZED Item

▪When a user attempts to Check In a serialized item that is NOT on their current checkout list, the user is prompted to enter the SERIAL #

▪If Serial number is NOT valid for the Check In / Return transaction – user will receive error.

▪Serialization requires that a specific serial number be Checked In and Out of a single designated location.

Questions?
Call or email me

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