INVENTORY MANAGEMENT
SOLUTIONS

SUPPLYPRO ®

AUTHORIZED DISTRIBUTOR

*sutton*tools

world class cutting tools

Smarts where it counts

SupplyPort® Intelligent Inventory software is flexible and dynamic, allowing you to streamline your business by automating business processes and reducing costs. Each software edition includes a complete suite of modules designed to deliver inventory management solutions that are truly unique. You can seamlessly integrate into manufacturing ERP systems as well as purchasing and accounting systems to track, control and secure inventory, while providing advanced automation, visibility, and reporting capabilities. The patented SupplyPort software (#6,418,416) manages each device with a user-friendly interface to connect people and control inventories more efficiently.

INTELLIGENT INVENTORY SOFTWARE DELIVERS THE SMARTEST WAY TO ACCESS, CONTROL, AND TRACK INVENTORIES

Tracking & control
Up-to-the-moment intelligence so you always know what you have, where it is, who's using it, and how they're using it.

Automation & efficiency
Web-based monitoring makes it easy to manage inventory levels, avoid costly stock-outs, automate procurement, and reduce administration costs.

Flexible, configurable, and customizable
Configure your version of our system to support your business process and plant operations. Or, we can customize the system for you to match your specific business requirements.

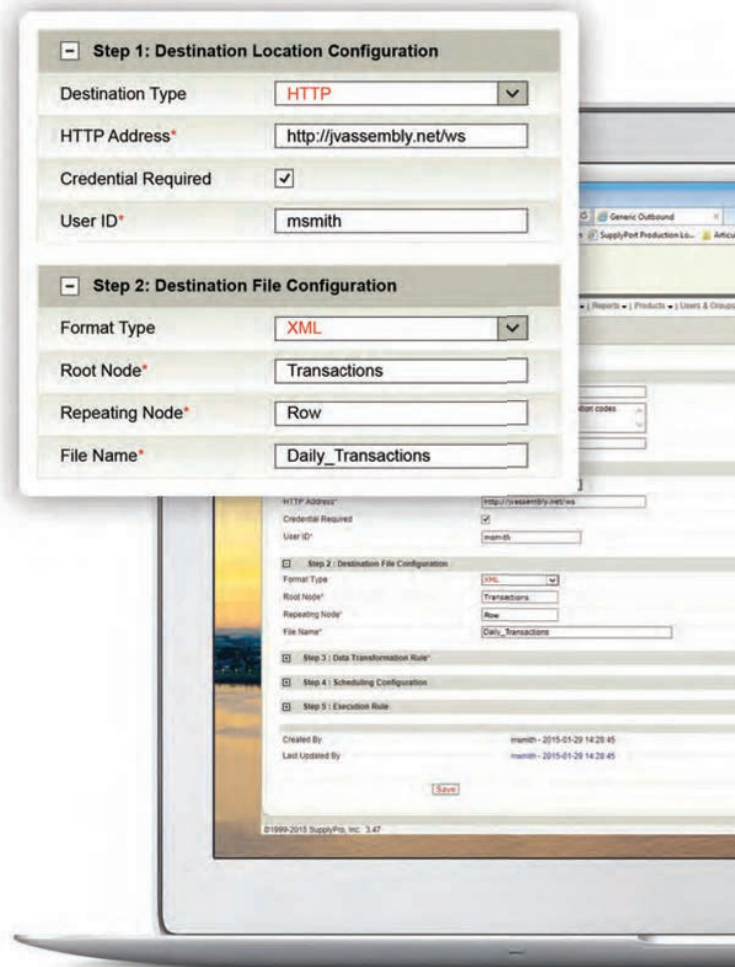### Advanced reporting and analytics
Over 60 customizable report views so that information can be sorted and filtered to provide useful insight.

Reliable and secure
Fully managed and maintained cloud-based solution with local reliability.

Efficiency that streamlines workflow

- **Integrate to customer-based ERP systems**

- **Unparalleled one-way and two-way integrations**

- **Enable access to up-to-the-moment information and administration on any web-enabled device**

- **Link with distributor information seamlessly**

- **Restock-to-order process reduces labor cost**

- **Realize labor and product savings**

- **Free access becomes controlled access**

- **Prevent workflow disruption**

- **Ensure inventory availability**

Flexible configuration to integrate data in all standard formats and protocols

Dashboards turn data into insight

- **Assemble, organize, and visualize all your metrics in one place**

- **Key metrics are represented in simple, easy-to-use graphic screens**

- **Real-time analysis with drill-down functionality**

- **Popular reports are highlighted in single at-a-glance dashboard modules**

Keep all performance metrics at your fingertips

Reporting and analytics deliver both information and insight

Flexible and customizable for convenience and availability
- On-demand (on-screen)
- Scheduled for delivery (send immediately)
- Automated report scheduler (set and forget)

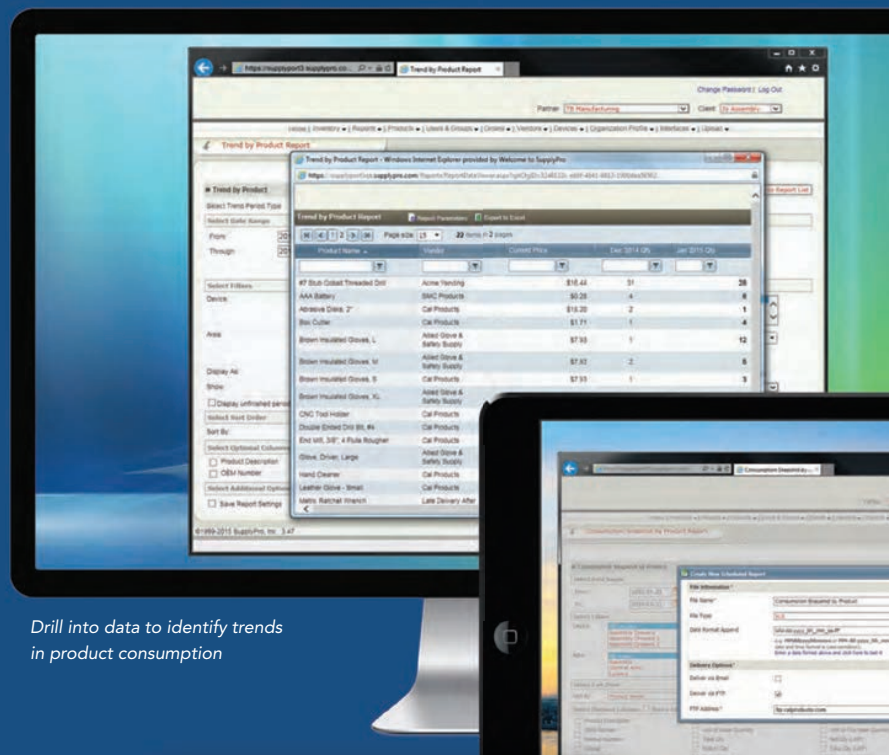## Multi-format
- Excel, XML, CSV and common delimited formats

Flexible features to allow for customized views
- Optional columns and sorts
- Filter by date range, area, device, product, etc.
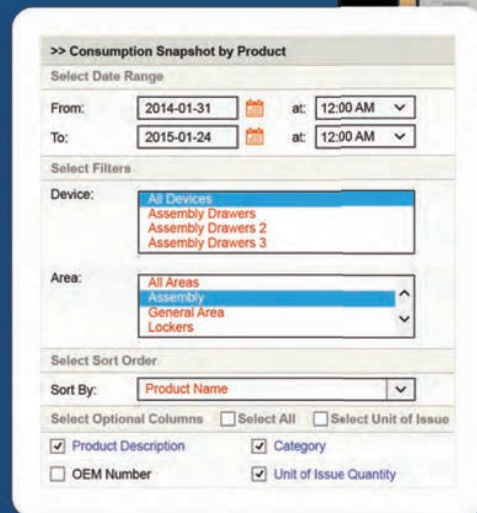- Interactive report drill-down, filtering, and grouping

Delivery options
- Email, FTP, on-demand

Check-out/calibration

Drill into data to identify trends in product consumption

Customize each report to meet your unique business needs

PUT YOUR DATA TO WORK WITH THESE REPORTS

Consumption report
- By product
- By user
- By department
- Summary and transaction

Inventory report
- Slow-moving items
- Restock report
- Locked-down tools

Check-out report
- Current check-out and overdue status
- Overdue history and summary

Calibration and serialized items
- Calibration due
- Overdue history

Trend analysis
- By product
- By user
- By device
- By vendor

Solutions that deliver results

CREATE MEASURABLE VALUE WITH IMMEDIATE RESULTS

Indirect material consumption reduction

- Consistent 15% to 30% savings
- Reduced/eliminated employee stashing and hoarding

Labor productivity gains

- Reduced travel time
- Increased production time
- Reduced staffing requirements

Reduced procurement costs

- Automated re-ordering (internal & external)
- Reduced/eliminated redundant data entry
- Reduced expedited orders and stock-outs

Inventory level reduction

- Just-in-time inventory
- Cost accounting at the point-of-use

Process improvements and efficiencies

- Improved asset accountability
- Supports existing continuous improvement initiatives
- Supply chain efficiencies and cost savings
- Real-time information on demand or on schedule

30%

MANY COMPANIES HAVE ALREADY REDUCED THEIR MRO CONSUMPTION BY AS MUCH AS 30%

Start saving today

Inventory Management Solutions reduce costs through lower spends on equipment and compliance, lower overall consumption, and increased productivity. Here's how that adds up in a typical scenario:

Equipment and Compliance	
Annual equipment new purchase, replacement, and repair budget	$40,000
% of annual costs impacted by Inventory Management Solutions	40%
Annual costs controlled by saved Inventory Management Solutions	$16,000
Annual incident and non-compliance costs	$2,500
% of costs impacted by Inventory Management Solutions	30%
ANNUAL EQUIPMENT & COMPLIANCE SAVINGS	**$16,750**
Consumption	
Annual consumables spend	$120,000
% spent controlled by SupplyPro Intelligent Inventory software	70%
Annual consumables spend controlled by Inventory Management Solutions	$84,000
Projected usage reduction	20%
ANNUAL CONSUMPTION REDUCTION	**$16,800**
Productivity	
Average employee burden labor rate ($/hr)	$23.00
Average # of daily visits to storeroom (# of trips)	15
% of visits eliminated by Inventory Management Solutions	75%
Average travel time to storeroom & transaction process time (minutes)	25
ANNUAL PRODUCTIVITY SAVINGS	**$25,875**
Total projected annual savings	$59,425

DELIVERING REAL COST SAVINGS

Procurement
- Internal cost to process requisition
- Cost to cut PO to vendor
- Cost to process invoice(s)
- Lower expedited freight charges

Productivity
- Product retrieval
- Stock-out costs
- Labor costs managing inventory
- 3rd and off-shift support

Inventory
- Consumption reduction
- Tool management savings
- Excess inventory cost
- Tool replacement budget
- Part number standardization
- Tool repair costs

Information
- Visibility to demand-based consumption
- Capture proper cost allocations
- Automated integrations to ERP and purchasing programs

The levels of control

Our rugged, customizable 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.

INDIVIDUAL CONTROL

SmartDrawer, SupplyLocker and SupplyBay all enable single-item dispensing, for the ultimate in control.

LID-LEVEL CONTROL

SmartDrawer features item/SKU dispensing per lid for single or multiple quantities per compartment. Compartments may be defined as consumable or take/return on a per lid basis.

SmartDrawer

SmartDrawer® is a flexible drawer-based storage system designed to dispense single items (or multiple items of a single SKU) under patented locked "smart" compartments with SecureBin™.

SmartDrawer can be a stand-alone unit or combined with other SupplyPro devices for a tailored dispensing solution. SmartDrawer technology is extremely versatile and configurable.

SMARTDRAWER DELIVERS

Quick and Easy Access

- Access products through the easy-to-use touch screen interface or select items directly using the integrated take and return buttons
- Pick-to-Light LED technology lights up to indicate product access and then blinks to direct user to the location of the product

Improved Accountability

- Individual lid control according to usage requirements, such as whether the item is returnable or not, loan periods for check-in/ check-out, automated lock-down, employee access, etc.
- Full usage audit trails — see item, who used it and where it was used

Outstanding Value

- High capacity storage in a small footprint
- No repackaging of products
- SecureBin technology provides a patented bin management system

FEATURES

- Single or multiple item dispensing
- Easy to reconfigure
- 24/7 secured access
- Easy to add-on auxiliary units
- Optimized for rapid refill — exclusive to SupplyPro, makes restocking and administration simple and fast
- Pick-to-Light functionality on all drawer and Bin locations
- Choose lid configurations in one cabinet for maximum flexibility
- Includes a variety of storage bins with transparent lids.
- Drawer-based manual override in the event of a power outage

Lights indicate access; location buttons make it simple to select products

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APPLICATIONS

Cutting Tools • Abrasives • Adhesives • Sealants
Security Items • Calibrated Instruments and Tools
Personal Protective Equipment (PPE) • Fasteners
Welding Supplies • Maintenance Supplies (MRO)
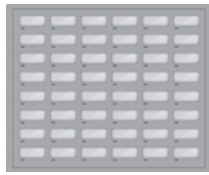Safety Equipment and Supplies • And many more!

SmartDrawer is ideal for managing consumable and returnable materials

SPECIFICATIONS

Choose the number of drawers, drawer depths and the lid configuration that meets your needs—Design your own cabinet for maximum flexibility.

Dimensions are lid openings

2 LID
STANDARD DENSITY
528mm H x 275mm W

4 LID
STANDARD DENSITY
241mm H x 275mm W

8 LID
STANDARD DENSITY
241mm H x 126mm W

12 LID
STANDARD DENSITY
56mm H x 274mm W

16 LID
HIGH DENSITY
102mm H x 126mm W

24 LID
HIGH DENSITY
56mm H x 126mm W

24 LONG LID* MAX DENSITY
28mm H x 190mm W x 26mm D

36 LID*
MAX DENSITY
24: 28mm H x 93mm W x 26mm D
12: 28mm H x 190mm W x 26mm D

48 LID*
MAX DENSITY
28mm H x 93mm W x 26mm D

128 COMPARTMENTS*
HIGH DENSITY SBD II
22mm H x 60mm W x 114mm D

*due to the "U" shape design of the max density cover, the useable space is 20mm x 26mm. Measurements are an approximate value.

ENHANCEMENTS

• SupplyScale® weight-based dispensing systems
• Skid pad top
• Fork lift base
• Movable casters
• Single Box Dispenser (SBD II) cartridges support multiple inserts

Contact your Sales Rep for additional information.

SupplyScale

Single Box Dispenser II

SupplyLink

SupplyLink is a rugged, easy-to-use, industrial grade touch screen controller that operates SupplyPro® devices. Its industrial design enables reliable operation, assured durability and provides superior protection of the display and electronics.

SUPPLYLINK DELIVERS

Industrial Grade Design
• Built from rugged components to deliver reliability, performance, and versatility.

Energy-saving, Fan-less Operation
• High-performance, fan-less operation for reliability and use in dusty, industrial environments.

Dust-proof, Shock / Vibration proof
• Certified to meet dust, shock and vibration requirements.

Extreme Temperature Operation
• Designed to operate at temperatures 0 – 50°C or 32 – 122°F

FEATURES AND SPECIFICATIONS

The SupplyLink is an energy-saving, embedded fan-less system designed for operation in harsh environments.

FEATURES	SPECIFICATIONS
Construction	Slim and compact design with Al-MGg housing
Display	15" XGA (1024 x 768) Color TFT LED touchscreen monitor
Keyboard	Compact, Full-Featured Keyboard, 10-key numeric keypad, 20 function keys
CPU & Core Logic	Intel® quad-core Atom® E3845
Touch Sensor	Analog Resistive 5-wire
Operating System	Windows 10
BIOS	Award 256K
Cooling	Fan-less cooling system
Certification	Meets IP-22 standards for industrial environments
Device Support	Prox, mag-stripe, bar-code, hand-held scanner
Languages	Multiple
Mounting	Standalone or mounts to top of cabinet
Environment	Wide temperature 0 – 50°C and input power range of 100-250 VAC 50-60Hz

APPLICATIONS

Can be used with SmartDrawer® and SupplyLock®. Supports SupplyScale® weight-based sensing technology. Can drive one or multiple devices.

SupplyPro VIM

SupplyPro Virtual Inventory Management (VIM) allows customers with SupplyLink to track transactions for products not physically within a SupplyPro® device. With proper user participation, items are easily tracked with full SupplySystem® Intelligent Software reporting capabilities and business rules.

SUPPLYPRO VIM DELIVERS

Flexible Design
- All product characteristics and features available as if item is managed in a machine (loan periods, serialization, allocation codes, kits, etc.)
- VIM storage locations can be assigned by the system or custom named by the administrator
- Manage up to 2,000 items per VIM

Quick And Easy Access
- User logs in and chooses item(s)
- SupplyLink screen shows users where the item is stored (rack, bin, shelf, closet, etc.)

Improved Accountability
- Transaction is recorded in SupplySystem Intelligent Software
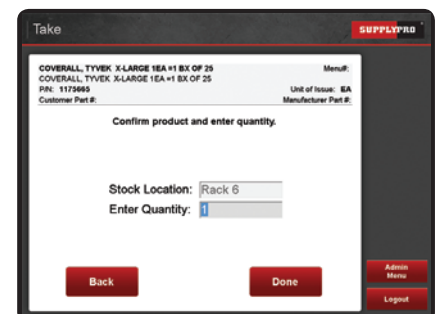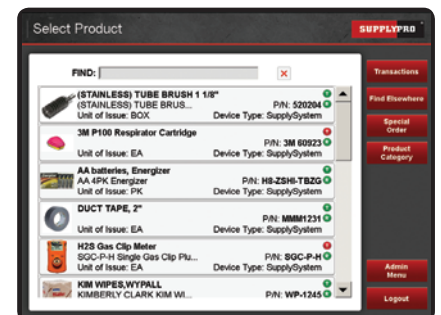- VIM reports generated on schedule or on demand

FEATURES

- VIM module is available on the latest SupplyLink and device software
- Administrator loads items into SupplyLink Controller
- Fully supported by SupplySystem Intelligent Software
- Standard options available for automated reports and interfaces

APPLICATIONS

Cutting Oil and Fluids • Metalworking Lubricant • Motors • Fans Refrigerated Materials • Fixtures • CNC Bar Pullers • Wheels Preset CNC Tools • Pipe and Tube Benders • Power Hammers Forklifts • Ladders • Drums • And many more!

SPECIFICATIONS

- Hosted model with enterprise-wide visibility
- State-of-the-art security features
- Stock level monitoring and alerts
- Cost center allocation and user consumption tracking
- Supply chain integration with inventory and order optimization

Virtual Inventory Management Screenshots from the SupplyLink

SupplyBay

SupplyBay is engineered for harsh industrial environments to deliver reliable, high-volume dispenses. SupplyBay 5 is the next generation of the top-rated SupplyBay system. SupplyBay 5 includes state-of-the-art electronics, enhanced admin control, and better user functionality, including an integrated touchscreen. If you have an older generation SupplyBay, upgrade options are available to take advantage of all the latest features. Our streamlined upgrade process will minimize downtime.

Protect your SupplyBay investment and upgrade now.

SUPPLYBAY DELIVERS

Improved Accountability

- Extensive reporting capabilities
- Backlit, swivel keypad for enhanced administration control and easy user interaction

Outstanding Value

- Rapid refill that reduces stocking time by as much as 50%
- Single button restock
- Remote diagnostics for streamlined service and support and reduced on-site computing needs
- Seamless interoperability with other SupplyPro devices

FEATURES

- Remote diagnostics capability
- Absolute control – users cannot access products that are not individually identified and accounted for

BY THE NUMBERS

| 14 | helix sizes available |

| 11 | dispense aids to accomodate diverse products |

| 60 | SKUs the standard machine can store |

APPLICATIONS

Cutting Tools • Welding Supplies • Tape • Hand Tools • Gloves
Batteries • Flashlights • Adhesives / Sealants • Shop Supplies
Maintenance Items • Office Supplies • Abrasives • Safety Supplies

Touchscreen controller for seamless user interaction and admin control

SupplyLocker IV

SupplyLocker® IV is the industrial solution to manage consumable and returnable tools, supplies and other assets. It allows you to stock what you need when and where you need it providing clear visibility and transparency on all levels.

SUPPLYLOCKER DELIVERS

- Individual door control according to usage requirements, such as whether the item is returnable or not, loan periods for check-in/check-out, automated lock-down, employee access, etc.

- Full usage audit trails — see item, who used it and where it was used

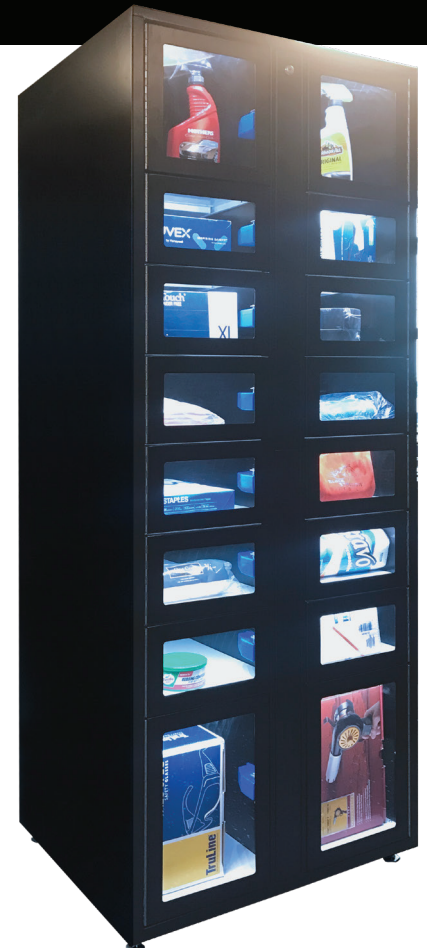- High capacity storage in a small footprint

FEATURES

- Secure storage for 16 items

- Available as an auxiliary only. Up to 3 SupplyLocker IV's can be connected to other SupplyPro devices

- LED lighting for enhanced product visibility

- Make equipment, including laptops and peripherals, available to specific users

- Control assets that need calibration or inspection

- Monitor calibration status and lock down tools by either number of uses, number of days, due date — or any combination thereof

- Users can lock down tools that are not reusable and a notification is sent to management for repair

- A full audit history by asset and user

APPLICATIONS

Laptops • Abrasives • Adhesives • Sealants • Gauges
Maintenance Supplies (MRO) • Welding Supplies • Security Items
Calibrated Instruments & Tools • Rechargeable Items • Meters
Personal Protective Equipment (PPE) • Instrumentation Devices & more!

ENHANCEMENTS

- Knock-out stamps located in back panel of each compartment can be knocked out to allow for power/network access behind locked door. Ideal for laptops, radios, detectors, power tools, etc.

Install as an auxiliary (up to 3 lockers) with other SupplyPro® devices with the exception of SupplySystem

Reports

CUSTOMIZE OVER 60 PRE-CONFIGURED REPORTS

It's easy to tailor over 60 reports that come standard with your SupplyPort® implementation to meet your unique business needs. In addition to configuring reports with a variety of parameters, you can automate report scheduling and export of consumption or replenishment information with a few clicks. We've made the most common actions – such as dropping data into Excel – a fast 'one-button' click, saving you time and hassle.

Within SupplyPort, navigate to the Reports tab and explore all the features and options available to you.

PUT YOUR DATA TO WORK WITH THESE PRE-CONFIGURED REPORTS

Get to the data and insights you want faster using a variety of filters (date range, device, vendor, and more) that make it easy to customize standard reports to your needs.

CONSUMPTION REPORT

- By product
- By user
- By department
- Summary and transaction

INVENTORY REPORT

- Current
- Slow moving items
- Restock report
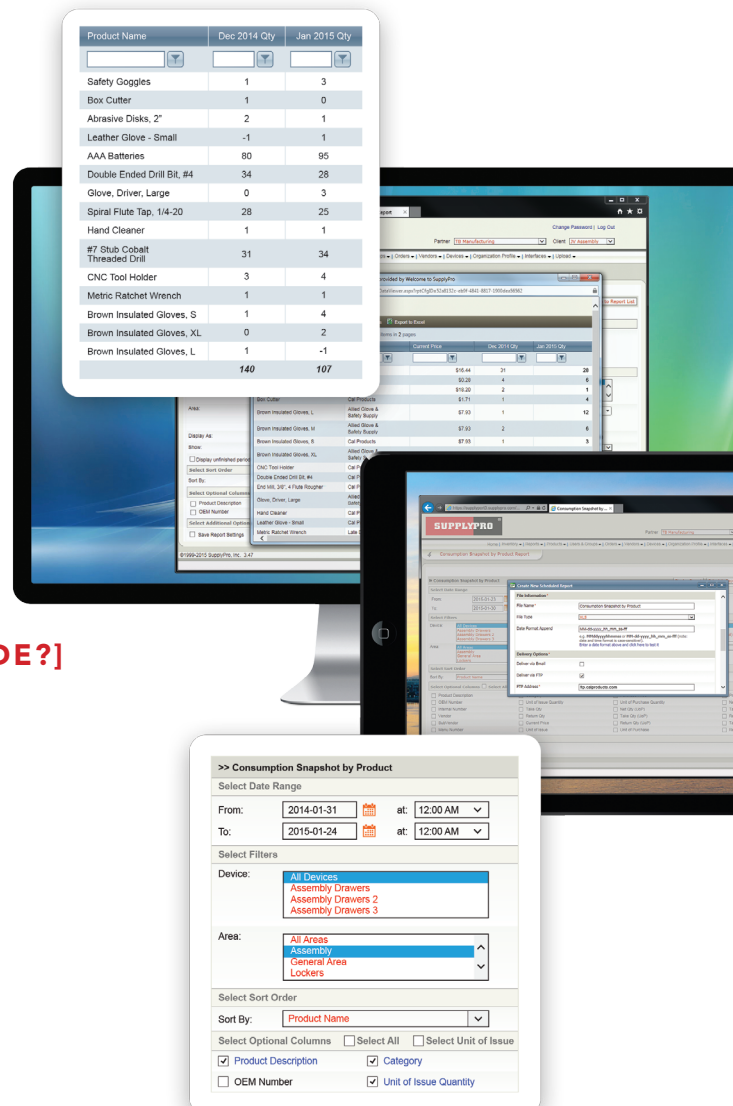
CHECKOUT REPORT

- Current checkout and overdue status
- Overdue history and summary

CALIBRATION & SERIALIZED ITEMS [INCLUDE?]

- Calibration due
- Overdue history

TREND ANALYSIS

- By product
- By user
- By device
- By vendor

There are 9 categories of reports and within that 60 "core" reports (see list below).

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