

Why does my company need riteSCAN?

riteSCAN Pays for Itself.

Here's one example:

One CSR spends a total sum of one hour each day away from her desk validating stock counts before confirming an order because she is not confident inventory quantities are accurate.

Assuming that CSR is paid \$15 per hour in wage and benefits, inaccurate inventory is costing your company \$3,300 per year.

Estimated work year of 220 days.

Do the math yourself:

_____ Hours per day spent by CSRs to validate stock counts
 x _____ Average hourly rate (+ benefits)
 x _____ Work days per year
 = _____ \$\$ lost to this one problem

It all adds up.



riteSCAN improves inventory accuracy by eliminating paper & pencil processes.

riteSCAN brings the power of SYSPRO to your warehouse in a way your workers will understand.

There are people working in your company that are not trained to use SYSPRO.

There are people working in your company who are trained to use SYSPRO but don't really need full access to all of the functionality.

Users who don't need the full power of SYSPRO could use riteSCAN's desktop solution!



You have seen riteSCAN on a handheld device, but those handheld units can be expensive. Don't let the expense of hardware in these tight economic times keep you from unleashing the power of SYSPRO in your warehouse with riteSCAN.

riteSCAN on your desktop or notebook computer with an inexpensive USB scanner allows your workers to interact with SYSPRO, to actually enter information in real-time that will add value to your company by speeding up processes.

But it's not mobile if it's on a desktop or laptop.

That's right, it's not as mobile as a handheld scanner, but you can put a laptop on a cart. If you have wireless in your warehouse and a battery in your laptop (or a really long cord!), you're mobile!

But I want to use handheld devices.

That's great! Many users incorporate a variety of hardware. You can mix and match handheld devices and desktop clients. It's all up to you.



But I don't have barcodes on anything.

You can print barcodes on your reports using SRS if you have a barcode font. Many sources offer barcode fonts if you don't already have one.

Take a look at the functionality included in riteSCAN.

Our customers say nearly everything their warehouse worker needs to do in SYSPRO can be accessed using riteSCAN.

Visit www.sysprobarcoding.com for more information and demonstration videos.



Scan this QR code with your smartphone to visit www.sysprobarcoding.com



"It's fast, it's easy, and it just works!"

The Greenbrier Companies, riteSCAN users since 2008

Five things to consider when choosing a mobile warehouse solution for SYSPRO™

Is the User Interface intuitive?

Is it similar enough to SYSPRO that it will be familiar to users, but yet simple enough for your warehouse worker to use? Most warehouse operators prefer an intuitive, uncluttered screen optimized for the tasks they perform. riteSCAN Mobile Warehouse for SYSPRO puts the "rite" tool in the hands of the user without cramming the screen with information that only gets in the way of the general warehouse operator. Most operations are completed on one screen.

How does it handle the transfer of data?

Does it require batch uploads or non-automated systems to update data in SYSPRO? With a quick scan, data flows from riteSCAN directly to the SYSPRO ERP system. Using SYSPRO's e.net technology, the transactions you process with riteSCAN are all completed in real-time. There are no expensive interfaces to configure and no need to wait for batch uploads at the end of the day.

Your mobile solution should not hinder upgrades to SYSPRO.

riteSCAN is a packaged product. You can count on compatibility with SYSPRO, update after update. When you are ready to upgrade riteSCAN, login to the secure support portal and download the latest version.

How many hardware choices do you have?

Built with Microsoft .NET Compact Framework for the Windows Mobile platform, riteSCAN is compatible with a broad range of hardware devices. In addition, riteSCAN works in a PC or touchscreen environment. There are companies using riteSCAN with no handheld devices—they use it on PC's with USB scanners. With so many choices, finding the right hardware solution for your budget has never been easier.

How long is the implementation process?

Because riteSCAN is a packaged solution, you are able to download and install it immediately after purchasing. Companies with infrastructure already in place (hardware, wireless network in the warehouse) have been up and running with riteSCAN in a few hours.

The Bottom Line

Mobile barcode scanning technology is a cornerstone of streamlined supply chain management and warehouse systems.

riteSCAN Mobile Warehouse for SYSPRO™ with SYSPRO's e.net technology brings full-featured transaction processing to every corner of your warehouse. By automating procedures for employees, saving time, reducing errors and enabling real-time answers to customer inquiries, most companies discover riteSCAN pays for itself in the first year.

Learn more at www.sysprobarcoding.com

- ▶ Product demonstration videos
- ▶ News articles
- ▶ Industry research
- ▶ Technical specifications
- ▶ Hardware information and links
- ▶ List of current riteSCAN customers
- ▶ Much more!



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A riteSCAN Warehouse incorporates a variety of hardware to meet a variety of needs!



Accurate, Real-Time Inventory

With riteSCAN, data entry is as easy as scanning a barcode.

The advanced features of riteSCAN can virtually eliminate data entry errors such as shipping the wrong product or collecting erroneous cycle counts.

With a quick scan, data flows from the point of entry directly to the SYSPRO ERP system. The transactions you process with riteSCAN are all completed in real-time. There are no expensive interfaces to configure and no need to wait for batch uploads at the end of the day.

Inventory Query 5:05

Stock Code:
 StockCode: LOT100, Uom: EA
 Racing Bicycle Parent - Lot Traceable

Warehouse Information:

WH	On Hand	Avail
E	7.000	
FG	925.000	
N	51.000	

Bin Information: Filter Warehouse

WH	Bin	On Hand	Avail
FG	FG	925.000	976

Options

Inventory Query Screen

“riteSCAN is a great product.

Having used one that didn't work well, I really can appreciate a good product!”

*Phyllis Durmire,
vonDrehle Corporation*



Inventory Query

View real-time inventory data right from the handheld screen by scanning in a stock code. Inventory Query displays warehouse and bin quantity on hand, allocated, available and much more. Empower warehouse personnel with immediate, up-to-the-minute information from anywhere in the organization.



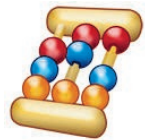
Warehouse Transfer

Update SYSPRO with inventory movements as they happen. Scan in the stock code, source and destination warehouses and enter a quantity and SYSPRO is updated immediately. Both Warehouse and Bin Transfer functions utilize efficient journal numbering; whereas other solutions deplete a journal number for each individual transfer.



Bin Transfer

Like warehouse transfer, updating inventory movements between bins is as simple as scanning the barcode and entering the quantity.



Stock Take

If you dread cycle counting, or avoid it all together, the Stock Take module is the answer. Conducting an automated stock take is fast, accurate, and easy.



Quantity Adjustment

Adjust the on-hand quantity right from the warehouse floor with the handheld device. Scan the stock code barcode and enter the adjustment quantity. Full traceability is covered with notation and entry fields captured by riteSCAN.



Expense Issue

Now you can record the issue of stock items from inventory for miscellaneous purposes in real-time. The quantity entered in riteSCAN Expense Issues is immediately subtracted from the quantity on hand.



Miscellaneous Receipt

Receive inventory anytime, anywhere without a PO. Scan the stock code and warehouse and post the new quantity immediately into inventory.



Sales Order Picking

Automate sales order picking by scanning the sales order number to retrieve all S/O lines. The stock code and quantity are validated against the sales order ensuring accuracy and avoiding costly shipping mistakes. Check a box and the order status is automatically changed to “Ready to Invoice.”



Purchase Order Receipt

Scan the purchase order number to retrieve all P/O lines. The operator can receive individual lines with the option to change quantity received. Received items are validated against purchase order lines to ensure accuracy and avoid costly mistakes. SYSPRO is updated immediately with quantity received & inventory on hand. With riteSCAN you can also capture lot numbers, bin numbers, and serial numbers.



Goods In Transit IN

Receive a Goods in Transit order at the destination warehouse. Scan the GIT Reference # and scan or select the stock code to be received. Post the quantity immediately into inventory in the receiving warehouse.



Goods In Transit OUT

Create Goods in Transit transfer orders from the warehouse floor. Scan the origin and destination warehouses and the stock code and quantity. Additional items with the same originating and receiving warehouse will be added to a GIT transfer.



Job Receipt

Receive finished goods into inventory from jobs by scanning the job number. Review job details easily before completing a partial or complete receipt of the job. Capture manufactured quantity, serial number, bin location, lot number, concession number, and more at the point of job completion.



Job Issue

Issue raw materials or components to jobs in real time. Scan the job number to retrieve a list of allocations; then scan the stock code and the quantity issued as you pick items for the job. As components are issued, the inventory quantity on hand is automatically reduced and the WIP value for the job is increased. Substitutions are made easy by adding or deleting allocations “on-the-fly” with riteSCAN.



Kit Issue

Issue all raw materials and standard labor to jobs in a single transaction. Scan the job number to retrieve the list of material allocations. Edit the kit quantity to calculate the required amount of raw materials and labor to be issued. Review all the material allocations and adjust individual quantities as required. Capture lot and serial information for components as needed. Post all material issues in real-time – include or exclude standard labor as you desire.



Backflush

Backflushing enables you, in one process, to issue materials from inventory, apply standard labor costs, and receive the finished good back into stock in real-time and right from the hand-held.



Print Label

Printing labels from the handheld device is easy with riteSCAN and Bar Tender™.

Warehouse Transfer 5:08

Immediate Out In

Stock Code: A100

Qty: 15

Rev/Rel: /

From WH: E Bin: E

Lot:

To WH: FG Bin: FG

Reference: ADMIN

Note: riteSCAN

Post 15

Serials Options

Warehouse Transfer Screen

Purchase Order Rec 5:50

PO#: 000448 View Order...

Bicycles Unlimited

Stock Code: A100

Line #: 1 OS qty: 25.000 EA

Qty: 15 Bin: E

Lot: 00/00/0000

Ref: ADMIN

Note: riteSCAN

Cost Basis: Current

Complete?

Post 15

Serials Options

Purchase Order Receipt Screen