



Scan barcodes, automate warehouse transactions

# BarCode

For Sage 300

Cost effective solutions with instant time to benefits for SMEs

# BarCode

AutoSimply BarCode is a simple and cost-effective solution that makes use of web service technology and the Sage 300 SDK to provide real-time online posting of transactions from handheld computers or tablets in the warehouse.

## Key features

P/O

O/E

I/C

M/F

S/C

GS1 / HIBC

Bin Tracking

Serialized Inventory and Lot Tracking

Inquiry

### Purchase Order (P/O)

- Receipt based on a single purchase order, multiple purchase orders, or without a purchase order
- Goods Return

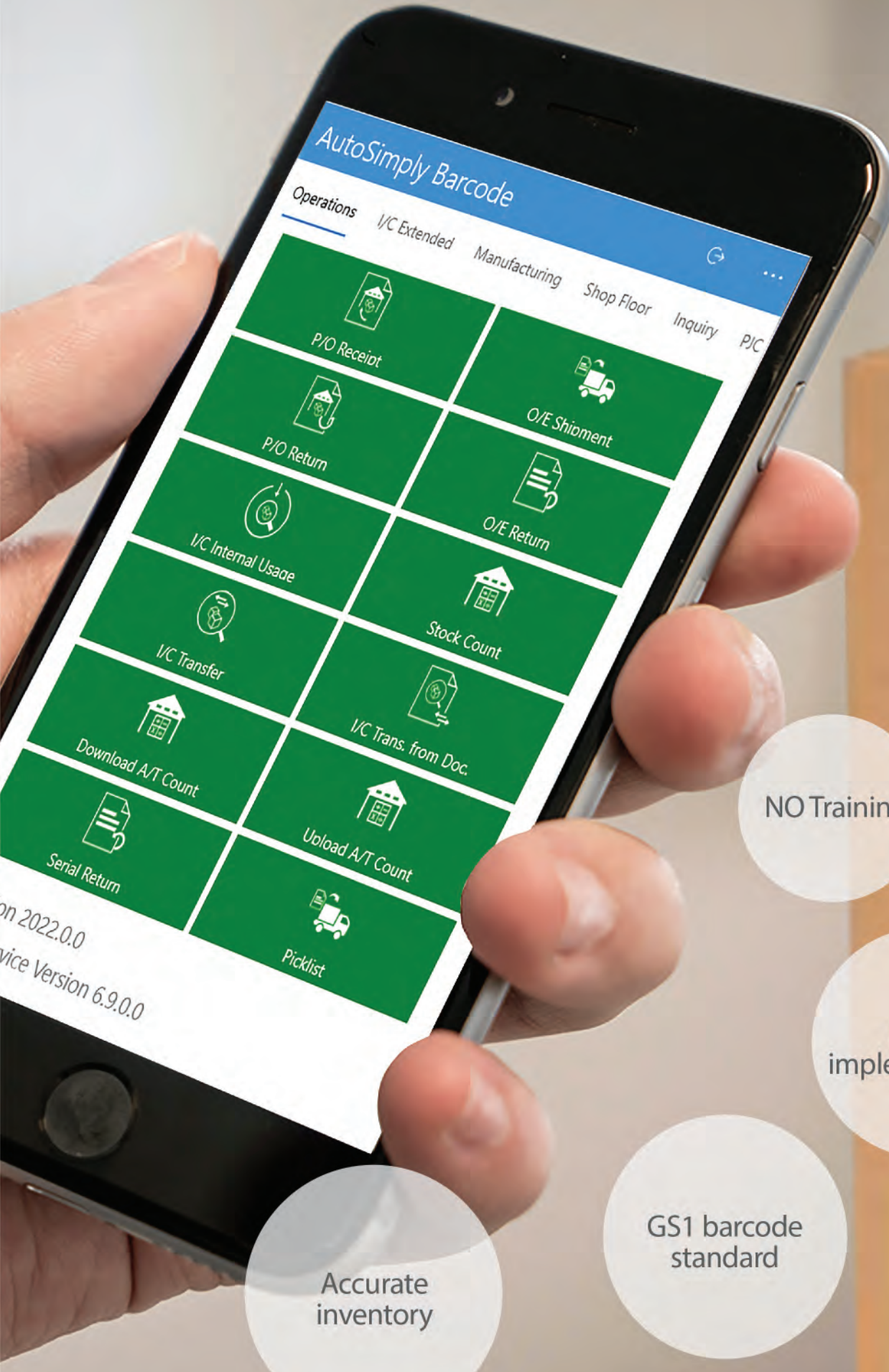
### Order Entry (O/E)

- Shipment based on a single sales order, or multiple sales orders
- Return based on shipments and invoices

### Inventory Control (I/C)

- Internal usage
- Transfer and transit transfer
- Stock count based on I/C Inventory Worksheets
- Receipt and return
- Shipment and return
- Assembly and disassembly





# AutoSimply Barcode

Operations I/C Extended Manufacturing Shop Floor Inquiry P/C

- P/O Receipt
- O/E Shipment
- P/O Return
- O/E Return
- I/C Internal Usage
- Stock Count
- I/C Transfer
- I/C Trans. from Doc.
- Download A/T Count
- Upload A/T Count
- Serial Return
- Picklist

on 2022.0.0  
Service Version 6.9.0.0

NO Training

Quick implementation

GS1 barcode standard

Accurate inventory

## Picklist

- Can generate picklist by filtering different factors such as Order Num., Customer Num., Delivery Date, or Item Num. etc..
- Create picklists against single or multiple Sales Orders
- Create multiple shipments against picklists
- Allocate lot / Serial in Picklist

## Serialized Inventory and Lot Tracking

- All transactions (except stock count) support items with Lot and/or Serial numbers
- Auto generate Lot/Serial numbers upon goods receipt

## Inquiry

- Item and stock level inquiry
- Lot and Serial number inquiry
- Pending receipt and shipment inquiry

## Bin Tracking by Orchid Systems

AutoSimply BarCode supports Bin Tracking by Orchid Systems. Bin Tracking sub-divides a warehouse location in multiple bins which can include shelves, slots, pallets or drawers, which improves location tracking of items within a warehouse.

## Industry barcode standards

AutoSimply Barcode supports industry barcode standards that allow for multiple information to be encoded in a single barcode. Efficiency of scanning items improves even further. With one scan, the program can capture all these information if they are in the barcode:

Product number

Batch number

Serial number

Expiry date

Quantity

## GS1

Designed for global trading and distribution, it is common for businesses to receive and ship goods with GS1 barcodes, or produce products with GS1 labelling.

- Linear barcode: GS1-128
- 2D barcodes: GS1-Data Matrix, GS1-QR Code



## HIBC

The Health Supplier Labelling Standard is designed for the medical supplies industry. The standard supports both linner





## Requirements

### Server

- Sage 300 v2018 or above
- One Sage 300 Lanpak for connection, regardless of the number of Barcode users
- Windows Server 2012 or above with Internet Information Server (IIS) as the web server

### Handheld devices

- Android 5.0 or above
- iOS 10.0 or above
- Wi-Fi connection to the Barcode web server



Download for iOS



Download for Android

## AutoSimply Company Limited

AutoSimply is founded by a group of former Sage 300 consultants, we know and understand fully what our customers really need. All our products are designed exclusively for Sage 300 and developed using 100% Sage 300 SDK.

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