



AutoSimply Barcode

For Sage 300

Sage 300 standalone



Warehouse transactions are separate from warehouse operations



Data entry required in the back office



Inefficient and error-prone

Our Solution

Bring warehouse transactions to the front-line

In the warehouse

- Initiate inventory transactions
- Scan barcodes to record the transactions
- Post the documents directly into Sage 300 real-time

In the back office

- Transactions are up-to-date
- No more data entry

Main benefits



ROI\$

Save time and resources



Accurate inventory

Inventory movements updated real-time



Customer Satisfaction

Accuracy and speed = on-time deliveries



Quick to implement

Simple add-on to Sage 300

Key features

Purchase Order

- Goods receipt and return

Order Entry

- Shipment and return

Inventory Control

- Stock transfer
- Internal usage
- Physical count
- Receipt / shipment / return
- Assembly / disassembly

Manufacturing

- Issuance / receipt
- Backflush
- Kanban

Shop Floor Control

- Shop entries

GS1 / HIBC

Serialized Inventory and Lot Tracking

Bin Tracking

Inquiry

Handhelds

Android

- Handheld devices with laser scanners
 - E.g. Zebra TC20
- Phones and tablets
 - Scan barcodes with camera
 - Pair with Bluetooth barcode scanners



Windows CE / Mobile

- End of life – 2018 - 2020
- Barcode will include CAB right now

Windows desktop

- Scan barcodes with USB/Bluetooth scanners

Server



Sage 300

Sage 300 2014 – 2020

1 Lanpak for connection
regardless of number of Barcode
users



Windows Server

Windows Server 2012 or above
with Internet Information
Services (IIS)

Coming soon
in Barcode
2020

Document printing after posting

Enhanced security control for every function

Partial invoice return with lot/serial items

P/O Receipt and O/E Shipment extra threshold

Snapshots

- Save snapshots of items scanned so far
- Reload snapshots later to continue with the document
- P/O Receipt
- O/E Shipment
- M/F Raw Material Issuance

Coming soon in Barcode 2020



Streamlined app interface



Quick-scan mode (to replace Enter/Scan mode)



Scan multiple barcodes with camera in quick-scan mode



Scan texts with camera

Coming soon
in Barcode
2020



iOS support



New Windows
desktop client

Works the
same way as
the apps

Demo

GS1-128 barcodes

Multiple information can be encoded
in a single barcode

Product
number

Lot
number

Serial
number

Expiry
date

Quantity



One scan captures all

GS1-128 barcodes



(01)12345678901234(10)112233(17)180131(21)A1234BCD

TEC-IT.COM

GS1-128



GS1-Data Matrix



GS1-QR Code

GS1-Data Matrix




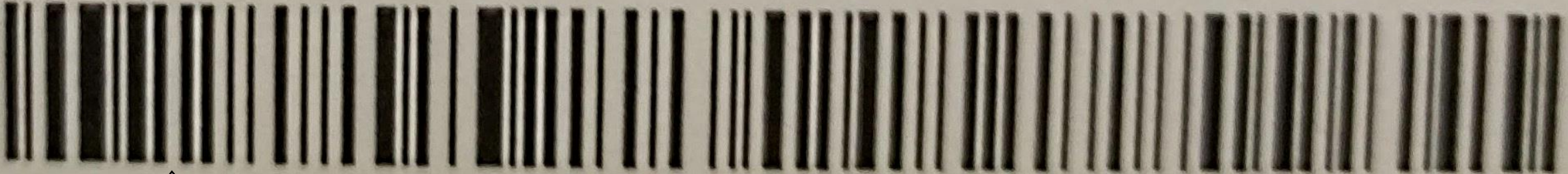
LOT

09171669



2019-09

5°C  55°C



GS1-128

(01)04035479000875(17)190930(10)09171669

GS1-128 example

(01)04035279000875 (17)190930
(10)09171669



Application Identifiers (AI)

(01) – Global Trade
Identification Number

- 04035279000847

(17) – Expiry date

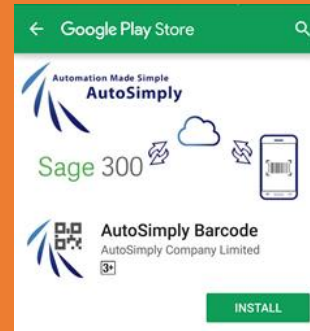
- 30 September, 2019

(10) – Lot number

- 09171669

GS1 demo

Try it out
yourself



Get it on Google Play



App automatically connects to a
cloud demo server



Change settings to connect to
your own test server



www.autosimplify.com



sales@autosimplify.com