

A Flexible Way To Manage Assets & Inventory

- ✓ use your existing iOS/Android smartphone/tablet or Bluetooth/USB scanner
- ✓ view asset/inventory records from your browser
- ✓ check-out, check-in or audit assets from the phone/tablet
- ✓ have the app issue notification emails for events such as due/overdue assets, stock expiry, warranty expiry, low stock, etc
- ✓ stock-take an assortment of products simply by scanning barcodes
- ✓ use a smartphone to either scan barcodes or NFC tags, and also have it record asset/inventory details
- ✓ pair the smartphone app with the browser web app and use the smartphone solely as an external barcode scanner and NFC tag reader
- ✓ scan barcodes or tap NFC tags and have the scanned data sent to an online spreadsheet including Excel Online. Data sent also includes GPS coordinates
- ✓ sync data or log history (who, when, what) to Excel Online
- ✓ scan multiple barcodes/NFC Tags related to a single asset/inventory
- ✓ capture GPS coordinates with each barcode scan or NFC tap
- ✓ use custom fields to gather asset/inventory data
- ✓ capture asset/inventory data offline
- ✓ import assets/inventory from CSV files
- ✓ export assets/inventory data as CSV spreadsheets
- ✓ take and upload photos of an asset or inventory from a phone/tablet
- ✓ save documents alongside each individual asset/inventory e.g user manuals, warranties, receipts, invoices, photos, certificates, guides etc
- ✓ generate and print barcodes in many formats e.g QR Codes, Datamatrix, Codabar etc
- ✓ have multiple users scan assets/inventory
- ✓ import Purchase Orders from QuickBooks Online and track Goods Received
- ✓ add or make changes to the inventory in QuickBooks Online account
- ✓ export inventory data as Data Feeds in XML, CSV or JSON format
- ✓ track and update delivery status
- ✓ track and update Work in Progress status