INTELLITRACK® FOR QUICKBOOKS™

IntelliTrack® for QuickBooks™ offers you a simple, smart, and flexible way to easily manage and track your inventory with QuickBooks™. IntelliTrack® for QuickBooks™ integrates these two software platforms. By managing inventory and order information data, IntelliTrack creates a powerful, affordable all-in-one package for managing warehouse inventory and financial activities

IntelliTrack® for QuickBooks™ Features

- Timer setting for "behind the scene" real-time transfers
- User selected manual transfers
- Inventory Part Item, Unit of Measure, Inventory, Vendor, Purchase Order, Customer, and Sales Order data import from QuickBooks™ into IntelliTrack® Inventory
- Inventory Adjustment export from IntelliTrack® Inventory to QuickBooks™
- Inventory tracking for multiple sites
- Full and Partial Purchase Order and Sales Order export from IntelliTrack® Inventory to QuickBooks™, including those originating in IntelliTrack® Inventory. An Item Receipt is created in QuickBooks™ when a Purchase Order is posted. An Invoice is created in QuickBooks™ when a Sales Order is posted. Order status must be set to Closed for an order to post.

IntelliTrack® for QuickBooks™ Software Advantages

- Ability to give specific users access to only the features they need
- Immediate tech support access
- Extremely Cost effective: license only the features needed, fast and easy to add & configure users, as the company grows, add additonal features to meet needs, and cloud data storage saves valuable company server space
- Quick and easy access to IntelliTrack® Inventory enhancements and updates
- Increases efficiency results in increased productivity – and measurable savings for you

SYSTEM REQUIREMENTS

COMPONENT	REQUIREMENT
Computer & Processor	2.0 gigahertz (GHz) minimum
Memory	1 gigabyte (GB) RAM; 2 GB or higher if running SQL and IntelliTrack® software on the same computer
Hard Disk	At least 20 gigabyte (GB) or higher free disk space available
Display	1024 x 768 or higher resolution monitor
Operating System	· 32-bit & 64-bit: Windows 7, Windows 8.1, Windows 10 · 64-bit Only: Windows Server 2008 R2 SP1, Windows Server 2012, Windows Server 2012 R2
QuickBooks™ Version	QuickBooks™ 2011 Premier and later QuickBooks™ 2011 Enterprise and later QuickBooks™ Premier and Enterprise Industry Specific Versions: • Contractor Edition • Manufacturing Edition • Manufacturing and Wholesale Edition
Multiple Site Support	QuickBooks™ Enterprise with the Advanced Inventory Module

SUPPORT FOR BOTH
QUICKBOOKS™ ONLINE AND QUICKBOOKS™ DESKTOP

KEY BENEFITS OF QUICKBOOKS™ ONLINE

Improved Inventory Oversight

IntelliTrack® Inventory provides in-depth oversight into your inventory by allowing for automatic data integration between QuickBooks™ Online and IntelliTrack® Inventory.

Simple Receiving

Simplify your receiving process by generating receiving orders based off your QuickBooks™ Online purchase orders. Use barcode scanning to easily scan your items and validate in-bound receiving activity.

Efficient Picking

Fulfill your orders more efficiently and accurately. Picking Orders will be created automatically from QuickBooks™ Online sales orders. Use barcode scanning to easily scan and validate all out-bound picking and shipping activity.

KEY BENEFITS OF QUICKBOOKS™ DESKTOP

Barcode Scanning

The IntelliTrack® mobile application offers the ability to easily scan existing product barcodes when Receiving a Purchase Order or Picking a Sales Order. The barcode data that is scanned is validated ensuring greater inventory accuracy.

Detail Reporting

IntelliTrack® offers more than 30 reports that provide detailed information about your on-hand inventory and the activities surrounding inventory control. Additionally, IntelliTrack® maintains a full audit trail and history of the activities taking place in the system. You can easily print reports or export in a variety of common formats including PDF, XLS, and CSV.

History Tracking

IntelliTrack® keeps track of all inventory transactions and maintains a detailed audit trail of the activities that occur in the system. This includes user information and the date/time of the activity making it easy to understand what's taking place within your operation.