



Advanced Inventory Count



Inventory Management

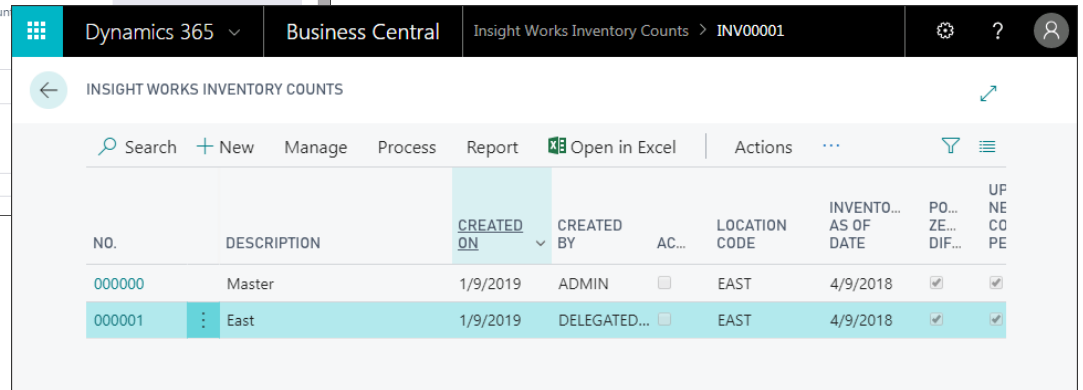
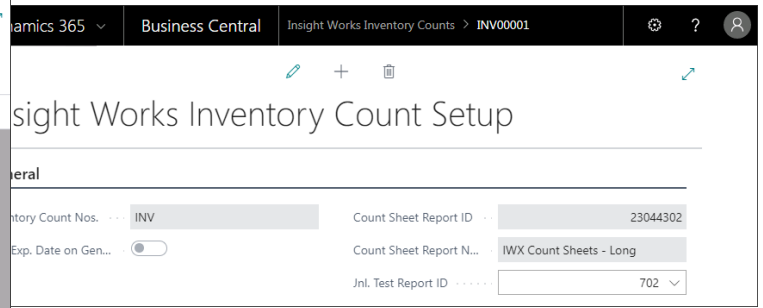
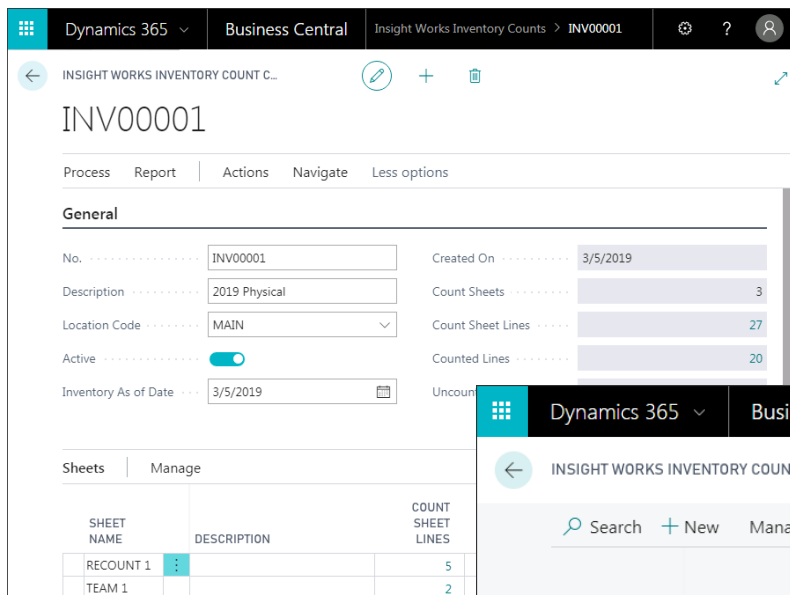
Simplify inventory counts with comprehensive data entry, reconciliation, posting and analysis tools.

Why make physical inventory counts harder than they already are? Advanced Inventory Count enables inventory managers to simplify inventory and cycle counts with comprehensive data entry, reconciliation, posting, and analysis tools.

Advanced Inventory Count enhances the physical inventory capabilities in Dynamics 365 Business Central and Dynamics NAV.

- Easily perform manually-entered or barcoded inventory counts and cycle counts
- Automatically reconcile and post lot or serial number discrepancies
- Predefine count sheets or allow users to complete ad hoc inventory counts
- Create formal recount sheets to track count issues and resolutions
- Retain historical statistics for prior counts to judge trends and performance
- Supports all location configurations, from non-mandatory bins to directed pick with warehouse item tracking
- For non-barcoded counts, allows multi-user manual entry and ability to add to count sheets on the fly





Flexible count sheet generation

Easily define sheets for cycle counting or partial warehouse counts, and create sheets that represent how you want to count inventory, such as sheets for specific count teams, locations, product types, etc.

Automatic item tracking reconciliation

Automatically determine discrepancies within lot or serial number counts, and create the proper item tracking entries for posting to eliminate manual reconciliation or item tracking definition.

Supports all Location configurations

Whether your locations are set up with bins mandatory or not, directed put-away, warehouse-tracked lots or serial numbers etc., the Count Module will properly manage them.

Powerful reconciliation

Speed up inventory discrepancy reconciliation with powerful reporting that evaluates differences by amount or quantity, and provides full count details to quickly locate count errors.

Generate recount sheets

Eliminate process related errors, monitor differences and absolute differences, and keep a detailed history of count statistics for audit purposes.

Integration with inventory barcodes

The Advanced Inventory Count provides a simple interface for integration with any other external data collection system, including the Insight Works' Warehouse Insight module.

Enhanced journal test report

Ensure journal entries post the first time by using the comprehensive journal test report.

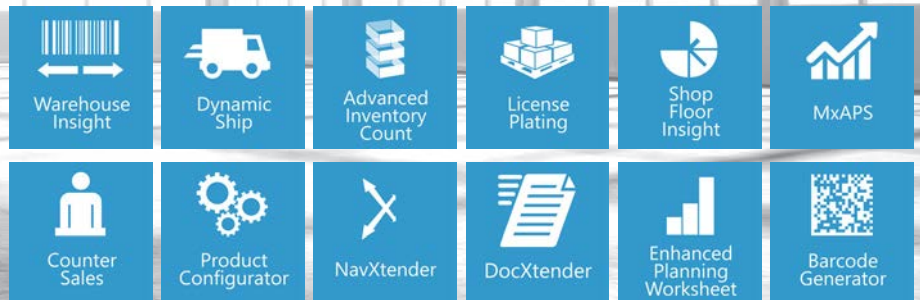
Simplified WIP counting

Accurately capture consumed and unconsumed WIP - the count module automatically reconciles WIP with inventory and production order consumption.

Multi-user count entry

Speed up data entry by allowing multiple users to enter count data simultaneously. The count entry screen provides visual indicators of incorrect counts. Easily add additional items that were not on the original count sheets.

End-to-end solutions for manufacturing & distribution



New Zealand
 www.erp365.nz
 Phone: 09 215 9492
 Email: hello@erp365.nz