



Version 1.6.7
Software Update Details
Release Date 17-Dec-2012

Program Changes in Version 1.6.7 : 17-Dec-2012

Goods In/Out

- o Multiple Goods Out operations can now be carried out on a single form with a single reference.
- o Provision has been made for reference notes which making stock adjustments.
- o User traceability has been added to the Goods In/Out operation.

Stock

- o The Stock form can now display WIP (Work In Progress) quantities.

Problem Fixes in Version 1.6.7 : 17-Dec-2012

Database Update

- o In some circumstances, updating the database to the latest version from a version older than the immediately preceding version could fail.

Goods In/Out

- o The 'Received By' field was not being completed during Goods-In operations.

Reports

- o Stock History and Movement reports did not show any Goods In/Out notes that might have been entered.

Stock

- o After deleting a Stock item, the grid could become out of sync with the dialog controls so the two areas of the Stock form could end up displaying different information.
- o Manually adjusting stock levels did not auto-allocate that stock to jobs with shortfalls.

Problem Fixes in Version 1.6.6 : 22-Nov-2011

Costs

- o Inaccuracies in costing could occur when calculating Unit Cost from Pack Cost for packs with large quantities per pack and a small pack cost.

Problem Fixes in Version 1.6.5 : 21-Mar-2011

Maintenance

- o Changes to handle different interface to 'Repair' and 'Compact' functions in updated Microsoft Jet Database engine.

Problem Fixes in Version 1.6.3 : 24-Nov-2010

Stock View

- o On the Stock view, if 'Qty Units' was blank, switching tabs from 'Quantities and Costs' to 'Notes and Options' then back again the edit box for 'Qty Units' would partially disappear.

Problem Fixes in Version 1.6.2 : 09-Nov-2010

Reports

- o Custom report templates would sometimes not open with Word 2007 on Windows Vista or Windows 7 due to issues with User Account Control.

Problem Fixes in Version 1.6.1 : 19-May-2010

Check Stock/Review Shortages

- o When the 'Allow for Pending For Stock Orders' option is enabled, the shortages calculation was not taking into account the situation where the stock level has been manually adjusted (perhaps after a stock take) to less than the current amount of ex-stock allocation to production. As this shortfall is automatically assigned items from pending orders when they are delivered, the order quantity generated for a new trial kit shortage was effectively short by the same amount.

