

BULLETIN NUMBER GT537, 15 APRIL 1992

Default versions

The 'default' version is the one which our software production department will supply if no version number is selected. Despite a number of announcements of new software over recent months and years, the default versions have changed little. This bulletin provides advance notice of the change.

PLANNED CHANGES OF DEFAULT VERSION

<i>Module(s)</i>	<i>Date of change (applies to date of order entry)</i>	<i>From (version)</i>	<i>To (version)</i>
Payroll and BACS			
PB – BACS	Date PR 6.0B available	6.0A	6.0A
PR – Payroll	Date PR 6.0B available	6.0A	6.0B
YR – Payroll Tailoring	Date PR 6.0B available	6.0A	6.0B
PC Workstation			
QR – 3½"	Weekend of 25 July 1992	6.0	7.0
QS – 5¼"	Weekend of 25 July 1992	6.0	7.0
Speedbase Development			
SE – Speedbase Development System	Weekend of 25 July 1992	3.0	3.1
Purchase Ledger etc			
AU – Purchase Ledger Autopostings	Weekend of 25 July 1992	6.1	7.0
PL – Purchase Ledger	Weekend of 25 July 1992	6.1	7.0
YL – Purchase Ledger Tailoring	Weekend of 25 July 1992	6.1	7.0
System Manager etc			
BE – Menu maintenance	Weekend of 25 July 1992	6.0	7.0
CF – Configurator	Weekend of 25 July 1992	6.0	7.0
XC – System Manager (Concurrent)	Weekend of 25 July 1992	6.0	7.0
XL – System Manager (LAN)	Weekend of 25 July 1992	6.0	7.0
XM – System Manager (Multi user)	Weekend of 25 July 1992	6.0	7.0
XS – System Manager (Single user)	Weekend of 25 July 1992	6.0	7.0
Job Costing			
JC – Job Costing	Weekend of 25 July 1992	1.3B	1.3C
Sales Suite			
IC – Stock Control	Weekend of 21 November 1992	6.0	6.2
OP – Sales Order Processing	Weekend of 21 November 1992	6.0	6.2
RE – Recovery	Weekend of 21 November 1992	6.0	6.2
SL – Sales Ledger	Weekend of 21 November 1992	6.0	6.2
SN – Sales Analysis	Weekend of 21 November 1992	6.0	6.2
VC – Invoicing	Weekend of 21 November 1992	6.0	6.2
YA – Sales Ledger Autopostings	Weekend of 21 November 1992	6.0A	6.1

LEDGER PACK

The ledger pack is a low-cost alternative to buying the current versions of software for single-user computers. Therefore when the current version of one of the modules in the ledger pack changes, the versions within the ledger pack changes on the same day.

So, on the weekend of 25 July 1992, the versions of System Manager and Purchase Ledger in the Ledger Pack will both change to 7.0. On the weekend of 21 November 1992, the version of Sales Ledger in the Ledger Pack will change to 6.2.