



## Focus...

Keep a close eye on your business with Eureka Gold Stock Management Software.

Eureka Version 4.0 Retail Management Software is a package designed for those people who appreciate the need for full stock control in their business. With links to a number of scale manufacturers, Eureka has become the system of choice for many retailers across the U.K. and Ireland. A brief overview of some of the functionality can be seen below.

### Software Features

Secure control of scale product information from the back office, enabling you to quickly make pricing changes on the scales. All product entry and pricing controls are based on easy to manage wizards with built in margin calculators.

Secure access to daily sales information and reporting on sales by nominal departments suited to your existing accounting structures. Information retrieval from the scales can be automated to run at a scheduled time after closure of the shop.

Comprehensive reporting including sales, stock levels, stock valuations, stock ageing, top sellers, prices and margins; the system will produce a range of parameterised tabular reports, charts & graphs.

Full order processing with goods inward and supplier invoice systems to provide a total stock control solution. Automatic reporting on margin loss due to supplier price increases.

Rolling stock taking facilities using either traditional methods or our hand-held scanners which fully integrate into this module making stock taking manageable and accurate.

Shelf edge labelling allows you to produce all your product labels directly from within Eureka.

Sell by, best before information, beef labelling, recipe information and cooking instructions all combine to ensure you maximise sales.

Warehousing system of bin numbers for all products, together with picking reports, allows for easy restocking of the shop especially when hand-held barcode scanners are used.

View sales performance of your products shelf by shelf, freezer by freezer across your total 'actual' retail space using linear or area measurement.

Windows 2000 / XP or Vista P.C. with 2GHz processor, 512 MB RAM, 2 GB of free disk space, CD or DVD drive, Video Card capable of 1024 \* 768 pixel resolution, A4 printer for reports (laser or inkjet), mechanism for backing up data. (This should be either a ZIP drive, a memory 'stick' with suitable capacity or writable CD/DVD)

### Minimum System Requirements