Bridge Live

WMS

The Bridge Live is a customisable and comprehensive software package that utilises the multiple benefits of modern barcode technology. This user friendly solution is designed to ensure accurate and efficient processes throughout the Supply Chain, ultimately for better Warehouse Management. The Bridge Live incorporates all aspects of day to day routine including stock takes, goods receipts, picking orders and stock movements and transfers with the addition of real time updates for the most 'live' stock control you could need.

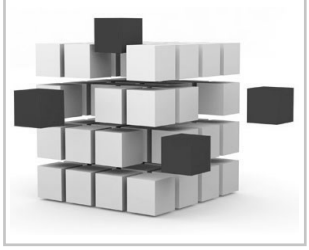
Stock Management

The Bridge Live provides complete stock management via the use of a hand-held device. The combination of hardware and the Bridge Live software means an ERP/MRP system can be updated in real time from the warehouse floor. This solution has been proven to continuously save time and money. The Bridge Live includes all the required modules for successful integration into any company. This includes Stock Manager, Receipt Manager and Despatch Manager which all operate outside of the ERP system for ease of use.

Key Benefits

- No transcription/hand writing errors means improved accuracy.
- Reduced duplication of transactions results in enhanced utilisation of staff.
- Time saved during work hours can be allocated to focus on customers.
- The standard modules can be customised to suit you as your company grows.
- The Bridge Batch can be upgraded to Bridge Live at anytime.

Key Features



- Stock Manager, Receipt Manager, Despatch Manager.
- Customisable software linked with barcoding creates the most comprehensive Warehouse Management Solution.
- Barcodes can be printed onto standard labels direct from any device.
- An extensive range of additional modules are available to meet your needs.
- Live Picking and Live Stock Lookup is enabled.
- Sales orders are updated automatically.

R.O.I

Short Term

- 80% average time saved during stock take (labour and elapsed).
- Improvement in picking and goods in.

Long Term

- Accurate stock holding.
- Reduced stock.
- Real time forecasting of stock-outs.