

# RealTime Sales Inventory Pick



RealTime Sales Order Pick is an entry level module designed to automate the picking process over inventory controlled stock rooms, with the aid of barcodes and handheld devices.

Prior to the generation of pick notes, greater visibility and control of the order pool is provided through RealTime's Interactive Control Panel, to allow the priority and organisation in which, orders are released and made ready for picking.

The use of handheld devices enables faster, more accurate picking helping to reduce the number of picking errors, which in turn, reduces the number of customer returns. In addition to this, duplication of effort is eliminated by automating the back office task of 'confirm picks' and 'despatch confirms' (optional).

The introduction of this new handheld device based process allows item and quantity verification via barcode scanning to ensure the correct products / lot numbers are selected and the correct number of items are picked.

By scanning the RealTime Inventory Pick Note, the operator simply follows the on screen instructions on the terminal display. The operator scans the location, followed by the item / pallet and then confirms the quantity picked.

## Key Features/Benefits

- Supports System21 Sales Order Pick transaction over an inventory controlled stockroom on handheld devices.
- Complete control over the order pool using the embedded control panel, allowing you to prioritise and manage the order of picking:
- Barcoded inventory pick note generated, enabling the scanning and reading of order and despatch sequence number
- Improved productivity by eliminating the duplication of effort. Manual keying in of 'confirm pick' and 'despatch confirm' transactions is removed.
- Reduced number of Customer Returns due to increased pick accuracy. Item verification via barcode scanning ensures the correct products / lot numbers are picked correctly first time, every time.
- All transactions are recorded with real-time date, time and operator identification stamping providing an audit trail.