

RealTime Pallet Build

Your shareholders are challenging you to reduce costs in your supply chain whilst at the same time your customers are demanding more efficiency and information relating to delivery.

RealTime Pallet Build can instruct or simply collect data relating to your orders. Direct from Radio Data Terminals (RDT) operatives can pick and confirm at order line or product level. Introducing discipline and enhanced control of mission critical processes.

Full pallets can be picked and despatched with ease, similarly for skimming or creating multi – item pallets. Pallets can even be merged or deleted immediately on the despatch bay, optimising loads.

Functionality includes the ability to optimise the rotation of stock, the oldest stock is always suggested to be picked first.

In essence RealTime Pallet Build allows the complete fulfilment process to be undertaken on the shop floor, reducing the need for back office supervision and administration.

Key Features/Benefits

- Interactive sales order & DRP Picking and Despatching on Radio Data Terminals.
- Optional automatic production of Standard SSCC Labels.
- Compliant with System21 Lot/Serial Control for comprehensive movement tracking.
- Enabler for replacement of back office processes
- Parameter driven to work with System21 Inventory or Warehousing
- Operator name, date and time automatically recorded against each transaction.
- On-Line verification of System21 data and automatic immediate update of transactions, reducing transaction time and increasing data accuracy.