

Interactive Warehousing

Interactive Warehousing provides a paperless warehouse environment using hand held or truck mounted Radio Data Terminals for communication and completing of warehouse transactions. Interactive Warehousing operates as an electronic warehouse manager, controlling and managing tasks and resources in the warehouse for maximum efficiency and throughput.

Interactive Warehousing stores the characteristics and capabilities of warehouse resources (equipment and operators) to determine which warehouse transactions they are capable of performing.

These devices will display the instruction details to the operator and how to execute the transaction. Once the operator has actioned the request the transaction is confirmed and the information transmitted directly to System21 via radio frequency technology.

This negates the requirement for operators to return to their supervisors to determine the next task and offers the ability to override priorities immediately when required to fulfil urgent orders.

System21 reporting tools enable activities to be monitored and resource efficiency to be constantly reviewed and improved.

Key Features/Benefits

- Paper-less work management environment, with paper work list options.
- Supports all System21 Warehousing transactions on Radio Data Terminals:
 - Put-away
 - Location movements, requested and ad-hoc
 - Pick Face Replenishments
 - Sales order picking and production picking
 - Stock taking.
- Resource capability definition and management database.
- On screen work/resource management and monitoring
- Automatic/manual work scheduling, prioritisation and assignment.
- Management reporting facilities for the timing and monitoring of work rates and resource efficiencies.
- Additional features include:
 - Order release management
 - Pallet/pack label printing
 - Despatch Label Printing
 - Operator messaging