

Warehouse Management Systems (WMS) such as **Simply WMS** are a key part of the supply chain and primarily aim to control the movement and storage of materials within an operation and process the associated transactions.

The systems also direct and optimizes stock put-away based on real-time information about the status of bin utilization.

Having a WMS in place means you don't depend any more on people's experience, the system has the intelligence.

Warehouse management systems utilize Auto ID Data Capture technology, such as barcode scanners, mobile computers, wireless LANs and potentially RFID to efficiently monitor the flow of products. Once data has been collected, there is either batch synchronization with, or a real-time wireless transmission to a central database. The database can then provide useful reports about the status of goods in the warehouse.

Simply WMS has a flexible location system, utilize user-defined parameters to direct warehouse tasks and use live documents to execute these tasks, have some built-in level of integration with data collection devices.

Simply WMS interfaces to either an Enterprise Resource Planning system (ERP), or accounting package such as Microsoft Dynamics This provides a method of automatically receiving inventory, processing orders, and handling returns.

FACT When properly configured and managed **Simply WMS** can operate at levels in excess of 99.9% accuracy

FACT **Simply WMS** can be cost justified in as little as three months (ROI)

FACT Accurate Warehouse Management Systems such as **Simply WMS** are the backbone of a Supply Chain System



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