

Warehouse Management System



Standalone WMS

- Organises and coordinates warehouse activities and operations.
- For managing inventory, order fulfilment, shipping, receiving, and labor.
- Flexibly Integration and Specialisation for your warehouse needs.
- Third-party Logistics (3PL) ready for managing stock for multiple companies so WMS software is important to these businesses to ensure customers' products are kept separate and managed independently.

Contact

ASEAN
cplee@asia-abi.com
hs Wong@asia-abi.com

HK
ryan@performer.com.hk

WMS Processes

Receiving

Products/goods coming into the warehouse are received by a WMS scanner to minimize errors and help track discrepancies between the purchase order and the items received.

Put Away

Put-away is the second warehouse process and is the movement of goods from the receiving dock to the most optimal warehouse storage location.

Storage

Storage is the warehouse process in which goods are placed into their most appropriate storage space. When done properly, the storage process fully maximizes the available space in your warehouse and increases labor efficiency.

Pick and Pack

Picking is the warehouse process that collects products in a warehouse to fulfill customer orders.

Packing is the warehouse process that consolidates picked items in a sales order and prepares them for shipment to the customer.

Shipping

It is the start of the journey of goods from the warehouse to the customer. Shipping is considered successful only if the right order is sorted and loaded, is dispatched to the right customer, travels through the right transit mode, and is delivered safely and on time.