



VS.



Traditional WMS vs. Modern WMS

6 Key Differentiators

1. Integration

Traditional WMS
Automation requires manual integration.



Modern WMS
Automation connectivity is built in and can be created with configuration.

2. Picking Workflows

Traditional WMS
Basic picking workflow is based upon case and pallet picking — configuring high-volume each picking is not a core function.



Modern WMS
Designed with high-volume low unit of measure (LUM) picking workflows as a core function.

3. Order Orchestration

Traditional WMS
Order routing or integration into the e-commerce platform requires manual building of interfaces.



Modern WMS
Distributed order management (DOM) and the e-commerce platform (ECP) connections are built in.

4. Transportation Management

Traditional WMS
Capable of integrating to a TMS.



Modern WMS
Transportation is a core function, both commercial carrier and owned fleet transit times are respected while pick planning.

5. Training

Traditional WMS
Training new users takes several days and the user cannot customize the processes.



Modern WMS
Training new users takes 10 minutes and the user can configure processes to fit the way he/she works.

6. Returns Management

Traditional WMS
Returns is a process treated the same as an expected receipt — all the sortation, reprocessing and disposition is manual or not supported.



Modern WMS
Returns is a core function and returned goods are managed all the way through check-in to disposition.

Is your older, legacy warehouse management system (WMS) holding you back from achieving operational greatness?

For distributors, a WMS is your biggest asset. It enables you to eliminate inefficiencies, improve order accuracy, reduce operating costs and attain high levels of service.

However, if you've been using the same WMS since the start of the new millennium ... it might be time to blow the dust off your outdated technology system and find a modern WMS with the functionality necessary to meet your needs in today's world.

Speak to a WMS and distribution expert at Tecsys >>>>



For more information contact Tecsys at 800-922-8649 or info@tecsys.com