



Advanced Logistics Pack

To perform at their best, companies need a clear overview of demand and supply at all times throughout the logistic process. With the Advanced Logistics Pack, Microsoft Dynamics™ NAV users gain the functionality they need to manage supply chain processes accurately and efficiently. The Planning Advanced and Supply Chain Dashboard components together offer material planners a comprehensive overview of supply and demand. Item Status Management supports the workflow process from item creation up to item end-of-life. Integration of the goods receipt and shipment process when applying special orders enables cross-docking.

Solution summary

The Advanced Logistics Pack includes the following components:

Product ID	Product Description	
NS04	<p>Planning Advanced</p> <p>The Planning Advanced component offers various auxiliary methods for evaluating the imbalance between supply and demand. Using planning requisitions, Microsoft Dynamics NAV users can take appropriate actions for supply planning and purchase requisitions.</p>	✓
N080	<p>Supply Chain Dashboard</p> <p>The Supply Chain Dashboard enables users to identify per item the bottlenecks related to the balance of supply and demand in terms of time and quantity. A step-by-step function is available to help users resolve bottlenecks in the supply chain (or internal supply chain) that are relevant to the balance between supply and demand.</p>	✓
N088	<p>Item Status Management</p> <p>The Item Status Management component enables users to control items as they cycle through a predetermined sequence of status codes. Authorized users can change the status code and specify functionalities for each status. Effectivity dates for assortment handling and for replenishment helps ensure efficient lifecycle management of items and inventory.</p>	✓
N104	<p>Automatic Delivery of Special Orders</p> <p>Microsoft Dynamics NAV offers two methods for linking a purchase order to a sales order: Drop Shipment and Special Orders. For Special Orders, functionality enhancements support cross-docking. The linked sales order can be delivered or the dispatch note printed automatically when the purchase order is received.</p>	

For more detailed information about these components, please refer to the accompanying fact sheets.

