

Your JDA/Blue Yonder (BY) Dashboards - Revitalized

Now your Warehouse Intelligence is easily accessible and easy to understand for your entire team.

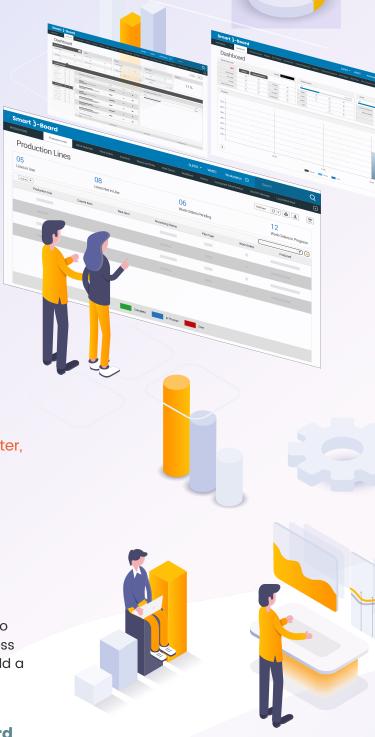
What is

Smart J-Board?

Smart J-Board customizes JDA/BY Dashboards and brings them to big screens.

It empowers users to allow them to make better, more informed decisions. Since the overall framework makes it simple to add additional devices, warehouse staff can easily imagine improvements and independently plan their implementation.

Smart J-Board's ability to use existing MOCA commands not only simplifies the solution but also ensures that consistent results are displayed across different platforms. Displays such as these can add a unique dimension to your overall WMS solution.





Is Smart J-Board

for you?

Displays that show various types of information are a general need for most warehouses. They make vital information accessible and available to the users. These displays provide in-depth information and statistics that can assist users in making timely and informed decisions.

As the cost of such devices has come down considerably, warehouses should consider them as an essential















Smart J-Board can work with any type of device and is built on a Microsoft Windows platform. The solution simply launches a browser window to display the data to the users. The definition of all dashboards is controlled centrally, & each display automatically registers itself as a device on the central system.

Smart J-Board provides visual representation of rapidly changing data, for example inventory in a location. Each display can be uniquely configured for its audience, allowing only the information needed for that screen to be shared. Statistics pertinent to a particular area can be shared at the same time by showing several dashboards on one screen. Users are also able to Automate Mouse Clicks to show different sections of the Dashboards. For Blue Yonder 2017+ versions, you can drive existing screens in a dashboard.

Alongside having up to the minute data of your warehouse status, warehouse screens can also be updated with web pages displaying localized weather, internal announcements, or other company specific information.



A secure system as it relies on the MOCA security layer

One solution can serve multiple server instances easily

Various inventory attributes that are physically not visible on the product can become visible

Allows Wave Planners and Supervisors to easily view various KPIs

A central control system comprised of backlog statistics of all warehouse areas

Easily customizable to your warehouse needs











