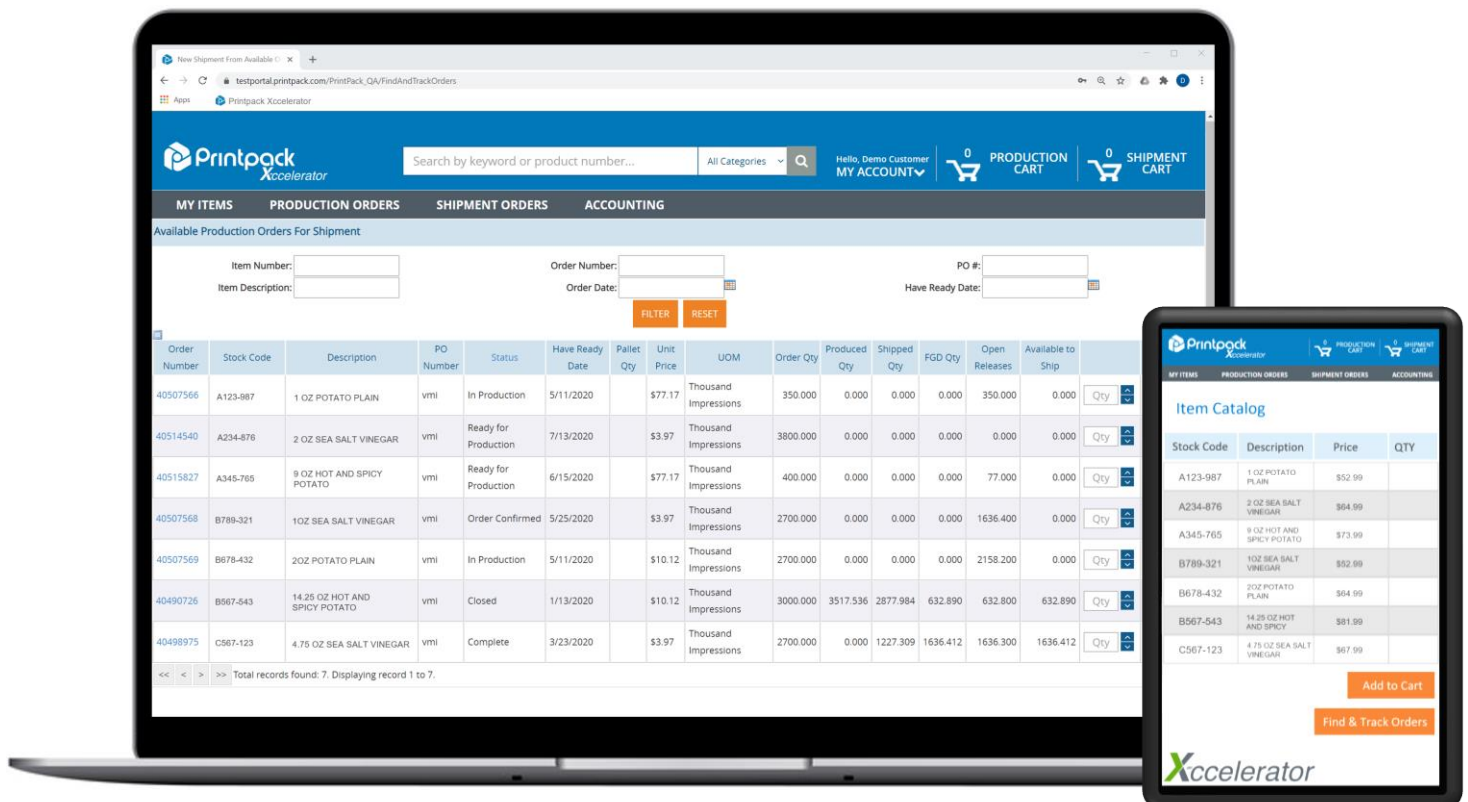


Welcome to Printpack Xccelerator!

Xccelerator is Printpack's new Customer Self-Service Platform, designed to revolutionize our customer experience by putting business-critical information directly into the hands of the world's leading consumer brands.

With *Xccelerator*, Printpack's customers can leverage real-time information directly from our internal systems, giving better visibility and insight to your packaging supply chain than ever before.

Xccelerate your Supply Chain



To get started with Xccelerator, email Xccelerator@Printpack.com, or contact your Sales or Customer Service Representative.

Key Functionality & Features



Track Production Orders & Shipments

Real-time visibility to all of your orders and shipments.



Place & Manage Orders

Request new orders, and view and change existing orders.



View & Download Order History

Simple, direct access to all orders and shipments at Printpack.



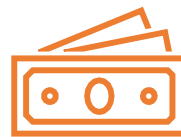
View & Manage Inventories

Live visibility to existing inventories and future order coverage.



Item Inquiries & Detail

Detailed information on your active SKU portfolio.



View Invoices & Manage Payments

Get copies of your invoices and manage payments online.

Getting Started with Xccelerator

To get started with Xccelerator, email Xccelerator@Printpack.com, or contact your Sales or Customer Service Representative.

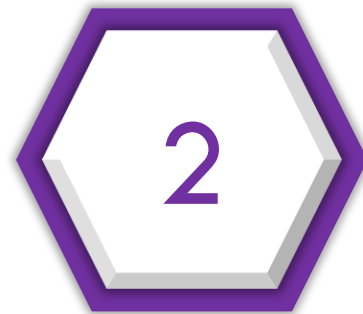


Informational Demo

Our platform experts will partner with your Printpack Account Team to deliver a demonstration of Xccelerator, tailored to your business and processes.

User Training

End users will receive live, comprehensive training on Xccelerator and all its functionality. Following training, users will receive a User Guide as additional reference.



Account Creation & Go-Live

Printpack will generate secure log-in credentials for end users. Once received, Xccelerator is ready for use!

Hypercare & Ongoing Support

All Xccelerator users receive ongoing, direct access to Printpack's platform experts to help answer questions and guide you along the way.

