

BRONTO JUMPSTART FOR SHOPIFY

Deploy Your Email Marketing Platform Faster

Looking for an email marketing solution to help drive engagement and revenue for your Shopify online store? Bronto Jumpstart for Shopify will deliver a comprehensive solution within 30 days. You'll be able to automate your email campaigns with easy to use drag-and-drop tools, and add strategic value by enabling engagement and revenue driving programs such as cart abandonment and sign-up campaigns.

Key Benefits

- Pre-built Shopify connector for Shopify Plus and Shopify that allows you to launch your email marketing program in 30 days.
- Recover lost revenue by identifying shoppers who abandon carts and deliver relevant, personalized messages that re-engage and convert.
- Add a pop-up to your site to grow your subscriber list.
- Launch a Welcome Email series to engage new subscribers.
- Product Catalog feed to create personalized messages.



Bronto JumpStart for Shopify leverages our years of experience and expertise to prescriptively guide you through the implementation of your email marketing setup. Quick to set up and easy to use, your email marketing program will be customized and launched within 30 days, increasing your time to value by allowing you to rapidly grow your subscription lists, engage shoppers, and drive revenue.

Here Is What You Get

Integration with Shopify to sync Lead, Prospect, Customer, Sales Order, and Product Catalog data to Bronto for use in advanced segmentation and to ensure your Global Subscription Status always reflects your contacts' intent to receive marketing messaging.

A branded pop up for email sign up on your site.

Branded promotional email templates make it easy to get started sending emails and generating revenue.

New Subscriber Welcome email series with triggered automation designed to engage and convert.

Cart Recovery program will identify shoppers who abandon carts and automate the delivery of personalized messages that re-engage and convert.

Product Catalog feed so you can easily insert content into messages.

