Brand* uses data & actionable insights to run a true retail ecommerce strategy

After making everything shoppable with Pear's shoppable tools, Brand* wanted to invest more in their retail marketing efforts. They weren't comfortable doing so without the data and insights to run retail marketing like they run their DTC, however, which allowed them to set up specific targeting, build custom audiences, build lookalike audiences, and leverage quick feedback loops to make better mid-campaign decisions.

GETTING STARTED

- 1. Brand* started to invest more in media as they grew and aimed to bring their DTC playbook to retail.
- 2. Brand* built out a pixel structure and strategy. They shared their main pixel with Pear, along with a second pixel for their Store Locator.
- 3. Brand* built out a UTM structure and strategy to know what they were tracking and why. This allowed them to capture insights on product, retailer, geo, campaign, platform, copy, creative, CTA, and audiences.

Brand* then analyzed the learnings from their onsite traffic, particularly their Retailer Share of Voice (which retailers were selected for which products), to inform their promotional and incentive efforts, as well as trade marketing. This helped them drive sales velocity at one of their major retail partners.

Brand* also worked with Pear to regularly download inventory pulls to see where their flagship product was available for purchase on any given day. This information was used by the merchandising team to determine stock levels and identify areas requiring more boots-on-the-ground attention, as well as by their marketing team to target geos with ample inventory.

Then, once they were ready to run retail marketing, Brand* started setting up campaigns to test and learn what would perform best, allowing them to reallocate budget accordingly.

INITIAL TESTS

Test la - Social platforms and budget

Test which platform would perform the best across Facebook, Instagram, TikTok, and Snap and how that could inform their budget.

- Brand* allocated 10% of their budget and measured, by UTM, which platform worked best.
- Meta performed 2.7x better for down-funnel activity (clicks to a retailer).
- With the remaining 90% of their budget, 75% went to Meta, and that campaign performed **2x better** than the previous campaigns with this strategy.

Test 1b - Social platforms and geo

Take Test 1a one step further to understand how platforms perform by geo and how that could change their strategy.

- Brand* looked at the insights for both platforms and geos and learned that in California, TikTok was as effective as Meta.
- For California, their budget was then split 50/50 between the two platforms.
- California then became the most successful state in the campaign.

Test 2 - Customer service

Brand* wanted to better understand which products and retailers were causing the most customer frustrations or customer service issues.

- Brand* was already including a link to their store locator in response to many of their customer complaints, so they trained their staff to append a UTM to the link to help with tracking.
- After one quarter, they analyzed the data and noticed there were a few outliers in terms of product and retailers that were causing the most headaches.
- Brand* sent the sales team in to address and resolve issues with their retail partners.

Test 3 - Custom audiences

Pear integrates with every ad platform, which allowed Brand* to build custom audiences and test them against their purchased or owned audiences.

- Brand* retargeting a purchased Trade Desk audience, their brand.com visitors, and a Pear audience to measure the ROI of each.
- The Trade Desk purchased audience performed **5x better** than retargeting their brand.com visitors.
- The Pear audience performed **3x better** than The Trade Desk purchased audience.
- Brand* subsequently kept targeting the Pear audience more and more, and saw their overall **CTR 7x** over six months.

Test 4 - Optimized campaigns

Brand* wanted to optimize campaigns for the top, middle, and bottom of the funnel.

- Brand* started by running awareness ads and saw 1-4% CTR.
- They duplicated that campaign but optimized for Retailer Visit, and saw a 12%
 CTR automatically without any additional work from their team.

By partnering with Pear, shoppability unlocked retail ecommerce for Brand* and data and insights optimized it, allowing them to run their DTC playbook at retail.

*Brand name redacted for confidentiality



3x improvement when targeting custom Pear audience



12% clickthrough rate when optimizing for Retailer Visit

Reach more consumers. Grow your brand.

Curious how Pear can help your brand unlock real results at retail?

Book your demo today >