

## CASE STUDY



## Blenders Achieves Exceptional 4059% ROAS Via New Affiliate Program

## THE CHALLENGE

Blenders Eyewear's has an effective direct-to-consumer sales model, however, they did not have an affiliate program when they contacted Acceleration Partners. Blenders leadership was concerned that this gap in their marketing strategy might negatively impact the company's long-term growth potential. Blenders had developed strong brand awareness within their niched audience and was interested in growing their overall reach via an affiliate program.

Blenders selected Acceleration Partners to launch a new affiliate program, grow and refine the program via a standard partnership model, and drive incremental sales through the affiliate channel.

## **OUR APPROACH**

Acceleration Partners worked closely with Blenders' marketing staff to identify partners whose business models aligned with the needs of a direct-to-consumer brand. Each partnership was structured in a manner that facilitated an incremental driving of new consumers

In order to optimize the affiliate program, Acceleration Partners leveraged several different partner types. This included loyalty, coupon, and content affiliates. Additionally, Acceleration Partners incorporated a highly competitive commission structure into the affiliate program to draw in top prospects.

Acceleration Partners also addressed one of Blenders leadership's key concerns, which was contribution hijacking. Acceleration Partners safeguarded the program against this issue by implementing a unique tracking protocol within the affiliate network. This tactic ensured that content partners received sales credit instead of the coupon partner when both were involved in the transaction.

Cumulatively, Acceleration Partners' efforts allowed Blenders to deploy a highly effective affiliate program, which has now outpaced expectations for two consecutive years.

RESULTS

4059%

94% year-over-year affiliate revenue growth in 202 \$1.66

56%
I revenue generated from

**CONNECT WITH US**