CHALLENGE:
Wooga, one of the most successful mobile app developers in the gaming industry, delivers story-driven casual games to millions of players globally. Wooga contacted LifeStreet to drive user acquisition for their newest hidden object title, June’s Journey. Wooga’s primary goals were:

- Drive scale in the US market across iOS iPad users
- Increase in-app purchase revenue
- Achieve their ROAS targets

“LifeStreet’s Value-Adjusted Bidding [VAB] campaign allowed us to find quality users at a much more efficient rate than we ever had before. Substituting the previous campaigns we had with them to use VAB only was a no-brainer.”

- Vinicius Gerez
  Senior UA Manager, Wooga

SOLUTION:
In order to accelerate growth for June’s Journey, Wooga decided to test LifeStreet’s new Value-Adjusted Bidding (VAB) model instead of the traditional CPI model, which values all installs as equal. LifeStreet’s VAB campaign paired its deep learning, custom models with Wooga’s revenue data to predict the value of each individual user for June’s Journey. VAB recognizes that all users are not equal, enabling LifeStreet to dynamically bid for each user, depending on the predicted value to Wooga. This approach enabled June’s Journey to acquire very high and lower value users at scale while bidding differently for users across the entire value spectrum.

RESULTS:
Converting June’s Journey from a CPI to a VAB campaign resulted in significant performance improvements across the board:

- 319% increase in in-app purchase revenue
- 136% increase in ROAS
- 149% increase in bid win percentage

The combination of VAB and deep learning models custom built for Wooga, enabled LifeStreet to increase Wooga’s ROAS by more accurately predicting the value of each user in real-time and converting more high-quality users. Today, all Wooga campaigns run on the VAB model.

LEARN MORE:
To learn more about how LifeStreet can help you exceed your user acquisition targets visit lifestreet.com or contact us directly at sales@lifestreet.com