

## **User Acquisition Campaign**

A game studio sought to acquire new Android and iOS users in the US for one of their casual mobile games. Adscend Media leveraged rewarded advertising to drive new, quality users to the game while achieving the game studio's retention goals and delivering ROAS for them in under a month.

## **Game Stats**

Casual game with over 1m downloads and a 4.8 star average on the Google Play store.

#### **OBJECTIVES** -

#### **New User Retention**

The game studio's retention goals were clearly defined: Day 1: 45% user retention rate, Day 7: 25%, Day 30: 12% Day 90: 5%, Day 180: 1%

#### **Achieve ROAS**

ROAS expectations: Day 1: 12%, Day 7: 45% Day 30: 100%, Day 90: 120% Day 180: 130%

## Encourage In-App Purchases

Expectations were for a 4-5% unique purchase rate.

## **APPROACH**

Leveraging' Adscend's proprietary tech and extensive user-base, Adscend built out a successful campaign to not only drive new users to the advertiser's game, but also to encourage user retention and IAPs, with the goal of exceeding the advertiser's ROAS + retention expectations.

Using data analysis of user behavior to determine where in the funnel to place higherpaying events, along with creating events for IAPs, Adscend was able to create a funnel of new, highly engaged users for the mobile game.

# RESULT

## **Exceeded ROAS Goals**

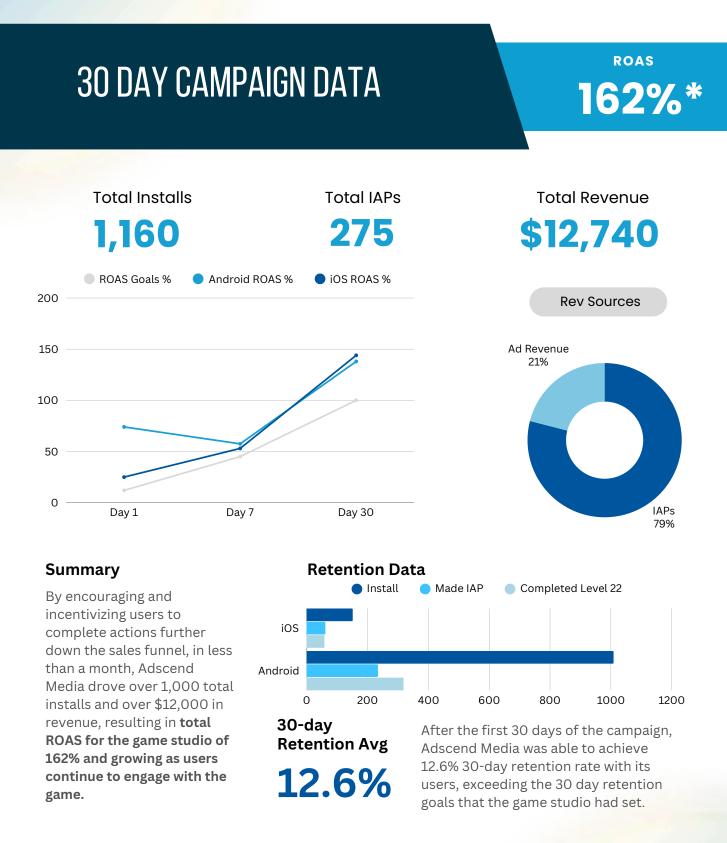
After only 30 days, Adscend delivered **161% ROAS** for the game studio on the Android campaign, and **163% ROAS** on the iOS campaign, exceeding their total ROAS goals for a 6 month period in less than one month.

#### **Exceeded IAP Goals**

After only 30 days, Adscend delivered a **23% Unique Purchase Rate** on the Android campaign, and a **27% Unique Purchase Rate** on the iOS campaign, far exceeding their objective of a 4-5% unique purchase rate over the course of the entire campaign.







\*ROAS was measured over a 60-day attribution window, including 30 days of post-campaign engagement, to account for continued user activity beyond the 30-day campaign period