

PATREON

How Patreon Uses Amplitude to Get Their Creators Paid

2x

conversion uplift
→ more creators
getting paid

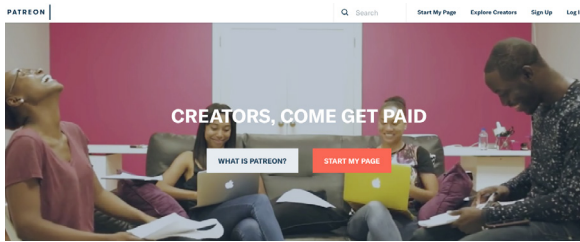
30+

employees using
Amplitude weekly

Dozens

of data-informed product
improvements made

Amplitude



With more than 100,000 creators and two million subscription memberships on their platform, Patreon has a massive amount of data to use in order to answer the question that drives their mission:

“How do we help more creative people make a living through putting amazing things out into the world?”

Much of their work on this problem has centered around the pledge flow—the events that tend to take place before a new subscriber signs up to give money to a creator.

By using event segmentation and funnel analysis in Amplitude, the team identified the fixes that helped convert more potential subscribers (making the checkout flow more secure, using social proof) and which ones didn’t (“cart abandonment” emails, repeated explanations of what creators do).

But the biggest, most impactful change they discovered using Amplitude was that the more entrances to that pledge flow funnel, the more overall subscriptions they were able to drive.

In an effort to improve conversions in the pledge flow, they implemented a new page feature called “blurred posts”—unreadable posts from a creator that only become visible after a viewer subscribes. They linked each blurred post to the checkout flow—if you clicked you were prompted to subscribe—and doubled the overall conversion rate on creator pages across all of Patreon.



Patreon’s business is aligned with its creators. When they make money, Patreon achieves its business goals. For Patreon, Amplitude is key a provider to user behavior insights that can uncover the power of a simple UX change that doubled conversions across the site.

Data Democratization

For Patreon, one of the most important qualities in selecting a product analytics tool is that it can be used by anyone on the team to understand user behavior. Amplitude enables that democratic access.

A designer trying to understand a user path—where users go and what kind of flow they should be designing for—uses Amplitude to see the big picture of user behavior.

At the same time, the power of Amplitude allows the data scientists on the team to dig deeper into the results of A/B tests, a computation, or a raw event stream.



Amplitude creates such a strong peace of mind for me as a taxonomy owner and downstream consumer of app data.

Maura Church

Head of Data Science, Patreon

A Trusted Data Source

As a downstream consumer of app data, the person looking at their product analytics needs to be able to trust that the data they're looking at is accurate.

Amplitude lets Patreon have that peace of mind. Whether it's data from the mobile, mobile web, or web versions of the product, the data Amplitude sends the Patreon team is clean, effectively named and categorized, and reflective of everything that's actually happening with their users.

Understand User Behavior

The long-term goal for Patreon's product team is straightforward: help their creators build their own businesses and give them the tools they need to succeed.

To do that, Patreon uses Amplitude to understand everything about the subscribers who use their platform—from what UX elements heighten or hamper conversions to exactly how to structure their checkout flow.

Ready to get started?

Chat with us at amplitude.com

