## paddle

# Customer lifetime value (CLV)

### What is CLV?

How much revenue a typical customer will bring in during their relationship with your company.

### Why measure CLV?



### It's a viability measure

High customer lifetime value is a sign of product-market fit and brand loyalty, giving a clear picture of how well your product or service resonates with your customers. This also helps you evaluate how well your company is likely to perform in the future.



### Informs customer acquisition spending

Your customer acquisition costs might exceed the value of the customer's first purchase. But that same customer could end up making you more money over time. Calculating CLV provides an actionable answer to this key question.



### **Enables more efficient marketing**

Understanding how your customers spend makes it easier to tailor your marketing efforts, to ensure you retain your most valuable customers while increasing revenue from less valuable ones.

## How to calculate CLV

## CTV = ARPU / Customer churn rate

#### **ARPU** The average revenue of all your

currently active user accounts. You can find it by calculating monthly recurring revenue / total number of

time period for which you want to measure CLV.

#### **Churn rate** The number of subscribers that

unsubscribed or stopped paying in a given period of time. For example: You had 100 subscribers last year and lost 5, so your churn rate is 5%.

Make sure that both ARPU and churn rate are taken from the same



purchase data or based on predictions of what your customers will spend in the future.

Top tip: You can calculate CLV based on historic

Four factors that affect CLV

#### If you offer a range of services at different price points, customers will have different CLVs depending on the service

Price point

they are subscribed to. Business model or product type

CLV will differ depending on whether your product is designed for long-term use or if it naturally allows for customers to drop off after a certain period (for example when they've used your

### product to complete a finite task).

Billing model

#### Customers expanding or contracting the use of their product during their time as a customer will alter your overall CLV.

Customer seament

Different types of customer have different purchasing patterns. Segmenting CLV by your different customer

segments can help provide a clearer picture.