

Dashboard Indicators and Earnings Calculator

A closer look at these important elements designed to keep you on track with your income goals.



The screenshot shows the 'GPS Earnings Calculator' interface. It features a dark background with light-colored text and input fields. The top section is titled 'GPS Earnings Calculator' and includes a subtitle 'How Many Vertical Lines?'. Below this are three input fields: 'Estimated % of duplication' (set to 27), 'GPS \$ average monthly price' (set to 245.0), and 'See your estimated income below.' (with a note 'These results are based on your input above.'). The main section displays 'Your Monthly Income' as \$ 5805 and 'Your Yearly Income' as \$ 7 045. At the bottom, there is a table with three columns: 'Commission %', 'GPS Subscriptions', and 'Monthly Income'. The table lists various commission percentages (2%, 3%, 4%, 5%, 6%, 7%, 8%, 9%, 10%, 11%, 12%, 13%, 14%, 15%, 16%, 17%, 18%, 19%, 20%, 21%, 22%, 23%, 24%, 25%) and their corresponding monthly income values. The total GPS subscriptions are 100, and the total monthly income is \$ 5805.

Commission %	GPS Subscriptions	Monthly Income
2%	5	585
3%	10	705
4%	15	1155
5%	20	1155
6%	25	1155
7%	30	1155
8%	35	1155
9%	40	1155
10%	45	1155
11%	50	1155
12%	55	1155
13%	60	1155
14%	65	1155
15%	70	1155
16%	75	1155
17%	80	1155
18%	85	1155
19%	90	1155
20%	95	1155
21%	100	1155
22%	100	1155
23%	100	1155
24%	100	1155
25%	100	1155
Total GPS	100	5805

[Go to your earnings calculator](#) to project the monthly income that you'll enjoy by creating a specific situation in your Clubshop organization.

Let's say your goal is to earn \$6,000 per month.

Then fill the [earnings calculator](#) fields to see the exact conditions you need to generate that particular income.

You have three different fields to play with:

1. How Many Vertical Lines?
2. Estimated % of duplication
3. GPS \$ average monthly price

These three fields are related to the three indicators you have on your dashboard, as shown in the image below.



How Many Vertical Lines? (Completed Vertical Lines Indicator)

To be qualified as a Team Pilot, you need to complete six vertical lines, with six partners vertically placed in each one, which means at least 36 Partners distributed in your six vertical lines.

On your way to achieving the Team Pilot qualification, these indicators tell you how close you are to achieve this goal. For Example, let's say you have completed one line with six partners vertically placed, and you have three partners vertically placed in a second line (nine Partners total).

This indicator will show 1/6 (because only one line over six is already completed) and 25% because 9 partners correspond to the 25% of 36 partners.

Estimated % of duplication (Team Duplication Rate Indicator)

This indicator tells you the health condition of your team. It means how well your partners are duplicating your Example on their way to achieve their Team Pilot qualification.

So, this indicator shows the average of the “Completed Vertical Lines” indicators of the partners in your team.

This indicator allows you to see if your team is duplicating good or not, and help them accordingly if needed.

GPS \$ average monthly price (Average GPS Monthly Fee Indicator)

This indicator shows the average of all the GPS existing in your teams (only those that are at least three months old).

For Example, let's say there are three Partners in your team. 1 Basic (\$9.90), 1 Pro (\$49.90), and 1 Premier (\$129.90). Well, this indicator would show \$63.23.

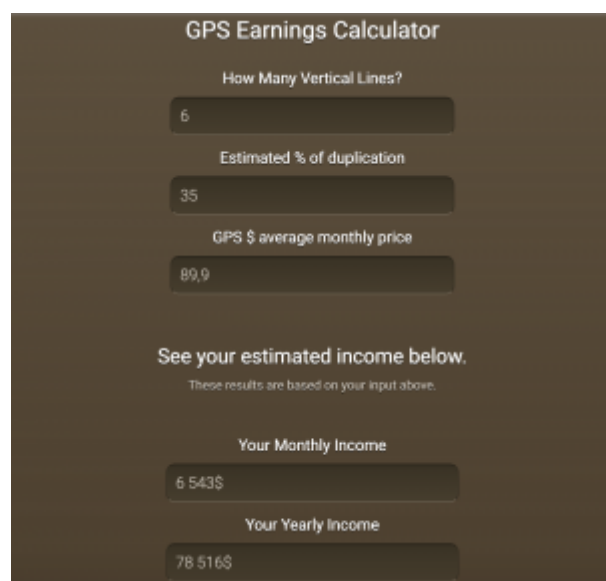
This indicator, combined with the “Team Duplication Rate” indicator, allows you to play realistically with [The GPS Earnings Calculator here.](#)

Bear in mind: Your goal is to gradually build an organization with a vast majority of GPS Premier Plus, which produces a faster duplication and higher earnings for you and every Partner in your team. The ultimate result will be a bigger market for your Clubshop Mall built in a much shorter period of time.

How are these indicators useful?

The GPS is designed to lead you all the way towards your passive income goal. That's why you need these indicators all along the path to know if you are going in the right direction.

You want to use the earnings calculator to see what kind of situation you need to create in your organization to earn about \$6,000 per month.



The image shows a screenshot of a web-based calculator titled "GPS Earnings Calculator". It has a dark green background with white text and input fields. The inputs are: "How Many Vertical Lines?" with the value "6", "Estimated % of duplication" with the value "35", and "GPS \$ average monthly price" with the value "89,9". Below these inputs, it says "See your estimated income below." and "These results are based on your input above." The results shown are "Your Monthly Income" as "6 543\$" and "Your Yearly Income" as "78 516\$".

Input	Value
How Many Vertical Lines?	6
Estimated % of duplication	35
GPS \$ average monthly price	89,9
See your estimated income below.	
These results are based on your input above.	
Your Monthly Income	6 543\$
Your Yearly Income	78 516\$

So, you realize that as per the example below, if you have an organization on six vertical lines, with an estimated 35% team duplication, and the average GPS fee of your entire six-generation team is \$89.90, you are earning \$6,543 per month.

You can play and change these parameters as you feel more comfortable with. For example, increasing the % of duplication and decreasing the GPS average.

Or whatever you want. The important thing is to have a clear image in your mind about how your monthly passive income is generated. As per the parameter we just said above, in the image below, you can see that you don't need millions of GPS activated in your team to generate that awesome passive income. As per this example, you only need a total of 475 GPS

of all types distributed in your six generations, as shown by the earnings calculator in the image below.

Commission %	GPS Subscriptions	Monthly Income
2%	6	11\$
3%	13	35\$
4%	27	97\$
7%	57	359\$
14%	120	1 510\$
20%	252	4 531\$
Total GPS		Monthly Income
475		6 543\$