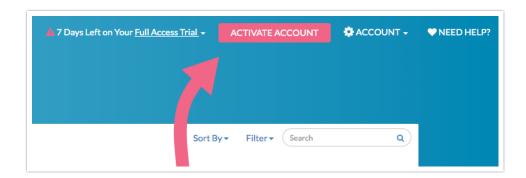
Non-Profit Discounts

SurveyGizmo offers a 25% discount on SurveyGizmo accounts for registered non-profit organizations (an EIN or international equivalent is required). The discount is available for *annual* accounts only.

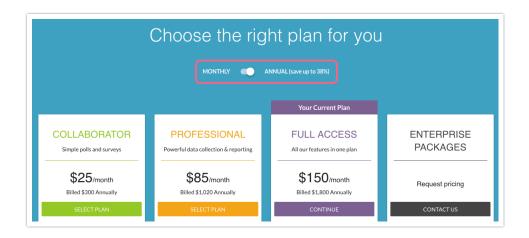
Apply Non Profit Discount

To take advantage of the non profit discount, follow these steps:

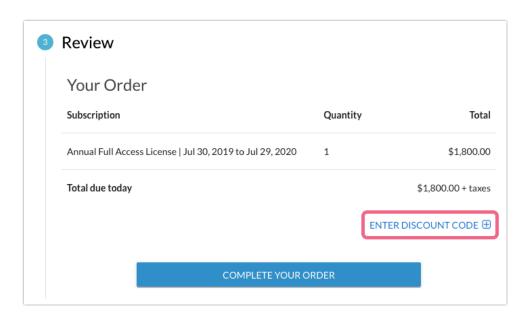
1. During your SurveyGizmo trial, click the **Activate** button when you are ready to move forward with a paid account.



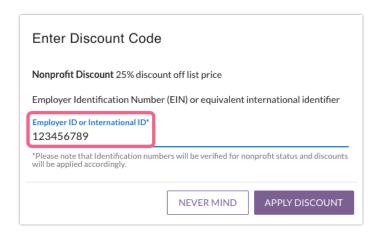
2. On the next screen, select the plan that you want to proceed with. Make sure that you are selecting an *annual* plan. You can use the monthly/annual toggle found above the plan options.



- 3. Enter your Credit Card Information and Billing Information.
- **4.** Via the **Review** section you will see your total due. To take advantage of the Non-Profit discount click the **Enter Discount Code** option below the total.

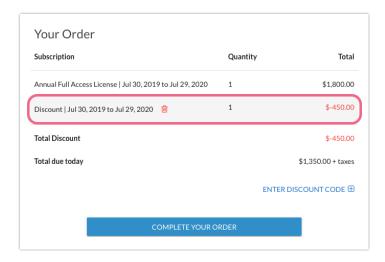


5. Next, you will need to provide your *Employer Identification Number (EIN)* or an equivalent international identifier. Click **Apply Discount** to proceed.



Please note that identification numbers will be verified for nonprofit status and discounts will be applied accordingly. If we find that your EIN or equivalent is invalid, your non-profit discount will be removed.

6. You will see your discount applied to your order. Click **Complete Your Order** to finish.



FAQ

Can I take advantage of a Non-Profit discount on my monthly account?

No, at this time the Non-Profit discount is available for annual accounts only.

What happens if I upgrade or downgrade my account?

You will need to re-enter your EIN or international equivalent if changing your account type.

What happens if I add users to my account?

If your account has the Non-Profit discount applied, any users that you purchase will have the non-profit discount applied.

Student Account

SurveyGizmo does not currently offer a student account. Current plan offerings can be viewed on our pricing page .

Related Articles