

# PolymathPlus Individual and Site Licenses

Dear PolymathPlus User,

We are writing to inform you about important developments regarding PolymathPlus, which you have been using for numerical math calculations. We appreciate your support and trust in our product, and we are committed to continually improving and expanding its capabilities.

Recently, PolymathPlus has experienced significant growth, and we have made substantial investments to enhance its functionalities and provide customer support. However, these endeavors require funding. As a guiding principle, we want to keep a significant portion of the software free. To achieve this, we have made the decision to introduce a licensing model that includes free, student, and professional licenses. This change will enable us to sustain the growth of our product and ensure we continue to deliver exceptional customer service and support.

## Individual User Licenses

Starting September 2023, PolymathPlus will offer the following **individual user license** types:

- Free License:** This license will enable users to access a curated set of features that encompass a wide range of functionalities. We believe it is important to provide an accessible version of our software for individuals who may have limited resources or are new to mathematical modeling.
- Student License:** Designed specifically for students, this license offers a comprehensive set of features at an affordable price. With the student license, users will have access to advanced mathematical tools and functions, making it an ideal choice for educational purposes.
- Professional License:** Tailored to meet the needs of professionals and researchers, the professional license provides the complete range of features and capabilities offered by PolymathPlus. This license is priced accordingly to support ongoing product development and customer support.

	Capability	Free	Student	Pro
1	Max # of equations per program	5	20	Unlimited
2	Max # of lines per program	50	200	Unlimited
3	Max program file size	5K	20K	Unlimited
4	Max # of online saved programs	20	50	Unlimited
5	Max # of solver requests per month	100	1000	Unlimited
6	Max # of regression data points	20	100	Unlimited
7	Max # of regression model variables	5	10	Unlimited
8	Intermediate data points table	50	300	2000
9	Dynamic charts		✓	✓
10	Latex like equations formatting utility		✓	✓
11	Conversion programs			✓
<b>Annual Cost</b>		<b>Free</b>	<b>\$15</b>	<b>\$50</b>

## Site Licenses

We are pleased to announce that we will be offering new **site licenses** for PolymathPlus. These licenses are designed for institutions and organizations that require multiple user access to our software. With a site license, you will have the flexibility to purchase a bulk quantity of either student or professional licenses, such as 100 student licenses for a site. Designated site administrators will have online management capabilities, allowing them to easily add or remove users from the site license few times a year. This streamlined process ensures efficient license management and provides a convenient solution for institutions with a larger user base.

Site licenses will be sold as bulks of 50 licenses at a 50% discount, or bulks of 100 licenses at a 70% discount.

Site License	Annual Cost
Student	<b>\$370</b> per 50 users
	<b>\$450</b> per 100 users
Professional	<b>\$1250</b> per 50 users
	<b>\$1500</b> per 100 users

## Online and Desktop Programs

We understand that you have been utilizing either or both the online and desktop versions of PolymathPlus, and we would like to emphasize some advantages of the online version:

- **Accessibility:** The online version allows users to access the software from any device with internet connectivity, eliminating the need for software installations and updates.
- **Cross-Platform Compatibility:** Our online version is compatible with various operating systems and devices, i.e. Windows, macOS, Linux, Android, and iOS, ensuring a seamless experience for users regardless of their preferred platform.
- **Collaboration and Sharing:** With the online version, users can easily collaborate with peers, share calculations, and work on projects collectively. This fosters a sense of community and encourages knowledge exchange among users.

The development of the desktop version will be put on hold until we have sufficient funds to revise it to match our online version.

Thank you for your time and consideration.

Sincerely,

The PolymathPlus Team.  
[admin@polymathplus.org](mailto:admin@polymathplus.org)