


# SciChart Pricing & Licensing Guide

Start simple with individual products,  
scale without limits using bundled advanced licensing


## Non-Commercial & Early-Stage Growth

## Professional & Enterprise Scalability



**JavaScript  
Community Edition**


For non-commercial use  
FREE, watermarked version for  
personal hobbies, open-source  
projects



**Startup & Small Entity**

50% Discount  
Available for single-entities  
with <\$1M revenue/funding &  
<5 developers


All Platforms



**Academic & Research  
Sponsorships**


App-based donation program for  
university teaching,  
coursework, & non-commercial  
grant-funded research

All Platforms




**STANDARD Licensing**


Individual Products




JavaScript



Mac & iOS




WPF & .NET




Android

Up To 15,000 Users



**JavaScript:  
Domain-Locked\***


Known Hostname/AppID set  
by client excluding localhost  
deployment



**Up to 5 Projects/Apps**


**Suitable For:**

Professional use  
Small-medium scale projects  
Single-platform implementations




**ADVANCED Licensing**


Bundle Products




JavaScript




Mac & iOS



WPF & .NET




Android




Linux

Up To Millions Of Users




**JavaScript:  
Non-Domain-Locked\***

(Permissive) Unknown/  
changing hostnames, No app  
ID or localhost deployments



**Unlimited Apps &  
Websites**



**Unlimited Scalability**  
(Includes subscription component)

\*JavaScript Domain Lock Applies  
To Standard Licensing Only

\*Includes Subscription Component



### Scalable Tiers Beyond 15,000 Users

High-Volume projects scale in tranches of 25,000 users for under \$50/month

### Specialist Pricing Beyond 1 Million Users

### Scaling Teams?

10+ developers - Site & Global licensing available with volume discounts