POLYNOMIAL TOOLBOX: PRICE LIST AND ORDER FORM [PolyX]

PRICE LIST   January 2013. Valid until further notice

Pricing	Individual PC	Concurrent PC	Concurrent All-Platform
	Win/Linux	Win/Linux	incl. Win, Linux, Unix
Educational	675.-	695.-	695.-
Commercial	1495.-	1895.-	2995.-

Prices are for single unit purchases in Euro (EUR). Please contact PolyX for group pricing and volume discounts.

PRODUCT LICENSING OPTIONS
For product licensing options and license time periods see reversed side of the form.

SHIPPING AND HANDLING FEES
Prices as shown do not include shipping and handling fees;
these must be included in your order. Use this table to calculate fees:

	Europe	North America	Rest of World
DHL	EUR 95.-	EUR 115.-	EUR 125.-
Air mail	EUR 20.-	EUR 30.-	EUR 35.-

ORDERING INFORMATION
There are three ways to order
1. Mail the order, accompanied by a **check** Euro payable to PolyX, Ltd., Praha, or by a payment via bank transfer.
2. **Charge** the order to a VISA, MasterCard, American Express or JCB. Include card number, expiration date, and name as it appears on the card.
3. Mail or fax a **purchase order** or fill in and submit this form or the Web order form on our Web sites. We cannot ship based on phone-in purchase orders. Payment terms are Net 30 and must be referenced on your purchase order.

ORDER FORM

> To order a student license, use a (different) student order form

Please send me the Polynomial Toolbox

Pricing Com/Edu	License IndPC/ConPC/ConAll	System Win/Linux/Unix	Quantity	Price
			Shipping and handling	
			Total	

Please tick what applies

☐ I paid via **bank transfer** to PolyX, Ltd. Jarni 4, 16000 Praha 6, Czech Republic.
Account of No. 63021001/5500,
IBAN: CZ1755000000000063021001
Bank: Raiffeisenbank a.s., Olbrachtova 9, 140 21 Praha 4, CZ
SWIFT: RZBC CZ PP

☐ Please send me an invoice along with the product. I shall pay Net 30

☐ Please charge my credit card (check one)

Visa   MasterCard   AmEx   JCB

Name	
Address for Delivery	

Card Holder's Name	
Card Number	

E-mail	
Phone/Fax	

Expiration Date		Validation code (see next page)	
Signature			

Date	
Signature	

Fax the form to +420-286-890-286 or mail it to PolyX, Ltd., Jarni 4, 16000 Praha 6, Czech Republic

VALIDATION CODE

[PolyX]

Must be added to improve the security of transaction of your credit card payments.

Starting April 1, 2001, any mail order payment can be authorized by our bank only if an additional validation code is provided (in addition to the name, credit card number and expiration date currently required). Depending on the credit card company, the additional code is:

Eurocard/MasterCard
A three-digit *Card Validation Code (CVC)* = the last three digits of the number that is printed on the Signature Panel (the stripe with the holder's signature) on the **back** side of the card.

Visa
A three-digit *Card Validation Value (CVV)* = the last three digits of the number that is printed on the Signature Panel (the stripe with the holder's signature) on the **back** side of the card.

American Express
A four-digit *Batch Code* that is printed on the **front** side of the card just above the card number (on the right or left).

JCB
No additional code required.

PRODUCT LICENSING OPTIONS

Individual License*.* An individual license allows products to be installed and used on a single computer.

Group License*.* Group-administered licenses are intended for sites where a single systems administrator installs and maintains the products on a group of computers. A group license allows products to be installed and used on a specified number of computers. Pricing is determined by multiplying the number of computers on which the product is installed by the individual price. It is the responsibility of the Licensee to track and control the number of installations of each licensed product.

Concurrent PC License*.* Concurrent licensing allows products to be licensed per concurrent user on computers connected to a server running a single license manager. The product is not locked to a specific computer; instead, it allows a specified number of concurrent users (sessions) to run the products on any computer in a local area network. Pricing is determined by the number of concurrent users. This license option is available for PCs under Windows and Linux.

Concurrent All-Platform License. Under this concurrent license, products can float among all supported Windows and UNIX systems as long as they operate under a single license manager on a local area network.

Academic discounts. We are pleased to offer the Polynomial Toolbox to universities at reduced prices. Under this plan, the products are restricted to use in connection with on-campus computing facilities that are used solely in support of classroom instruction and research activities of students and faculty. The right to use the products for commercial purposes is expressly excluded. We offer these reduced prices as a service to universities, and ask your help in seeing that the privilege is not abused.