The MathWorks Products and Prices   Euro Academic • July 2006

€

MATLAB® Product Family

Academic pricing is reserved for noncommercial use by degree-granting institutions in support of on-campus classroom instruction and academic research. Refer to *www.mathworks.com/license* for complete licensing information.

	Individual	Concurrent
Suite		
MATLAB, Simulink®, Symbolic Math Toolbox	1,400	1,600
MATLAB [1]	700	900
SystemTest	700	900
Distributed Computing Toolbox[23, 24]	300	300
MATLAB Distributed Computing Engine[25, 26]	*see MATLAB Distributed Computing Engine price list*	
Math and Optimization		
Optimization Toolbox	300	300
Symbolic Math Toolbox	300	300
Extended Symbolic Math Toolbox [8]	700	900
Partial Differential Equation Toolbox	300	300
Genetic Algorithm and Direct Search Toolbox [21]	300	300
Statistics and Data Analysis		
Statistics Toolbox	300	300
Neural Network Toolbox	300	300
Curve Fitting Toolbox	300	300
Spline Toolbox	300	300
Model-Based Calibration Toolbox [2, 9, 14, 16]	700	900
Control System Design and Analysis		
Control System Toolbox	300	300
System Identification Toolbox [10]	300	300
Fuzzy Logic Toolbox	300	300
Robust Control Toolbox [12]	300	300
Model Predictive Control Toolbox [12, 27]	300	300
Signal Processing and Communications		
Signal Processing Toolbox	300	300
Communications Toolbox [5]	300	300
Filter Design Toolbox [5, 22]	300	300
Filter Design HDL Coder [5, 6, 17]	300	300
Wavelet Toolbox [10, 11]	300	300
Fixed-Point Toolbox	300	300
RF Toolbox	300	300
Link for Code Composer Studio™ [2, 5]	300	300
Link for ModelSim® [3, 19]	300	300

	Individual	Concurrent
Image Processing		
Image Processing Toolbox [10]	300	300
Image Acquisition Toolbox [2, 11]	300	300
Mapping Toolbox	300	300
Test & Measurement		
Data Acquisition Toolbox [2]	300	300
Instrument Control Toolbox [3]	300	300
Image Acquisition Toolbox [2, 11]	300	300
OPC Toolbox [2]	300	300
Computational Biology		
Bioinformatics Toolbox [18]	300	300
SimBiology [20]	700	900
Financial Modeling and Analysis		
Financial Toolbox [9]	300	300
Financial Derivatives Toolbox [7]	300	300
GARCH Toolbox [9]	300	300
Datafeed Toolbox [2]	300	300
Fixed-Income Toolbox [7]	300	300
Application Deployment		
MATLAB Compiler	700	900
Excel Link [2]	300	300
MATLAB Web Server [4, 28]	700	900
Application Deployment Targets		
MATLAB Builder for .NET [2, 15]	700	900
MATLAB Builder for Excel [2, 15]	700	900
Database Connectivity and Reporting		
Database Toolbox	300	300
MATLAB Report Generator	300	300

Notes

1: Prerequisite for all other products
2: Available only for Windows®
3: Available only for Windows, Solaris®, or Linux
4: Available only for Windows NT, Solaris, or Linux
5: Requires Signal Processing Toolbox
6: Requires Filter Design Toolbox
7: Requires Financial Toolbox
8: Includes Symbolic Math Toolbox functionality
9: Requires Statistics and Optimization toolboxes
10: Signal Processing Toolbox recommended
11: Image Processing Toolbox recommended
12: Requires Control System Toolbox
13: Control System Toolbox recommended
14: Requires Simulink
15: Requires MATLAB Compiler
16: Requires Extended Symbolic Math Toolbox
17: Requires Fixed-Point Toolbox
18: Requires Statistics Toolbox
19: Requires Simulink and Simulink Fixed Point for use with Simulink features
20: Not available on Unix
21: Requires Optimization Toolbox
22: Requires Fixed-Point Toolbox to create fixed point filters
23: Requires access to MATLAB Distributed Computing Engine
24: Available only for Windows, Solaris, Linux (32 & 64 bit), and Mac
25: Requires access to Distributed Computing Toolbox
26: MATLAB not required to run
27: Requires Simulink Control Design to create controllers from Simulink models.
28: Product is available for sale on an "as-is" basis; no further development will occur.

Prices are per unit, listed in Euro (exclusive of VAT), and are subject to change without notice.

Products are available on Windows, UNIX®, Linux, and Mac OS® X unless otherwise indicated. For information on currently supported hardware and operating systems, visit *www.mathworks.com/support/sysreq/*

www.mathworks.com

info@mathworks.com   508.647.7000

The MathWorks Products and Prices   Euro Academic • July 2006

Simulink® Product Family

Academic pricing is reserved for noncommercial use by degree-granting institutions in support of on-campus classroom instruction and academic research. Refer to *www.mathworks.com/license* for complete licensing information.

	Individual	Concurrent		Individual	Concurrent
Simulink [1, 3, 26]	700	700	**PC-Based Rapid Control Prototyping and HIL**		
Simulink Accelerator	300	300	xPC Target [2, 5]	700	900
Simulink Report Generator [7]	300	300	xPC Target Embedded Option [11]	700	900
			xPC TargetBox® [11]	*see xPC TargetBox price list*	
Fixed Point Modeling			Real-Time Windows Target [2, 5]	700	900
Simulink Fixed Point [8]	300	300			
			Embedded Targets [2, 5]		
Event-Based Modeling			Embedded Target for Infineon C166® Micro-controllers [18]	700	900
Stateflow® [26]	700	900	Embedded Target for Motorola® HC12 [18]	700	900
NEW SimEvents	700	900	Embedded Target for Motorola® MPC555 [18]	700	900
			Embedded Target for OSEK/VDX® [18]	700	900
Physical Modeling			Embedded Target for TI C2000™ DSP [4, 19, 22]	700	900
SimMechanics	700	900	Embedded Target for TI C6000™ DSP [4, 12, 14]	700	900
SimDriveline	700	900			
SimPowerSystems	700	900	**Verification, Validation, and Testing**		
NEW SimHydraulics	700	900	Link for Code Composer Studio™ [2, 4]	300	300
			Link for ModelSim™ [10, 20]	300	300
Simulation Graphics			Simulink Verification and Validation	300	300
Virtual Reality Toolbox [16]	300	300	NEW Link for TASKING® [2, 5, 18]	300	300
Gauges Blockset [2]	300	300			
Control System Design and Analysis					
Simulink Control Design [9, 23]	300	300			
Simulink Response Optimization [21, 24]	300	300			
Simulink Parameter Estimation [21, 24]	300	300			
Aerospace Blockset [9]	300	300			
Signal Processing and Communications					
Signal Processing Blockset [4, 26]	300	300			
Communications Blockset [4, 12, 13]	300	300			
CDMA Reference Blockset [4, 12, 13, 15, 28]	300	300			
RF Blockset [4, 12, 17]	300	300			
Video and Image Processing Blockset [4, 12, 27]	300	300			
Code Generation					
Real-Time Workshop® [25]	700	900			
Real-Time Workshop Embedded Coder [5, 25]	700	900			
Stateflow® Coder [6, 25]	300	300			

Notes

1: Requires MATLAB
2: Available only for Windows
3: Prerequisite for all products on this page
4: Requires Signal Processing Toolbox
5: Requires Real-Time Workshop
6: Requires Stateflow
7: Requires MATLAB Report Generator
8: Requires Fixed-Point Toolbox
9: Requires Control System Toolbox
10: Available only for Windows, Solaris, or Linux
11: Requires xPC Target
12: Requires Signal Processing Blockset
13: Requires Communications Toolbox
14: Requires Link for Code Composer Studio. Simulink Fixed Point recommended
15: Requires Communications Blockset
16: Requires Simulink for blockset portion of product
17: Requires RF Toolbox
18: Requires Real-Time Workshop Embedded Coder
19: Requires Link for Code Composer Studio and Simulink Fixed Point
20: Requires Simulink and Simulink Fixed Point for use with Simulink features
21: Requires Optimization Toolbox
22: Real-Time Workshop Embedded Coder recommended
23: Optimization Toolbox recommended
24: Genetic Algorithm and Direct Search Toolbox recommended
25: Requires Simulink Fixed Point for generating fixed point code
26: Requires Simulink Fixed Point for simulation of fixed point data types
27: Requires Image Processing Toolbox
28: Product is available for sale on an "as-is" basis; no further development will occur.

Prices are per unit, listed in Euro (exclusive of VAT), and are subject to change without notice.

Products are available on Windows, UNIX, Linux, and Mac OS X unless otherwise indicated. For information on currently supported hardware and operating systems, visit *www.mathworks.com/support/sysreq/*

www.mathworks.com

info@mathworks.com   508.647.7000

The MathWorks Products and Prices Euro Academic Quantity • July 2006

INDIVIDUAL LICENSES

Specify Windows®, Linux, UNIX®, or Mac OS® X when ordering. To compute price, multiply the appropriate unit price by the number of installations.

Quantity	MATLAB®	Simulink®	Suite[1]	Tier-1[2]	Toolboxes[3]
2–4	700	700	1400	700	300
5–9	520	520	1030	520	210
10–24	380	380	760	380	160
25–49	280	280	560	280	120

GROUP LICENSES

To compute price, multiply the appropriate unit price by the number of installations. An initial Group license purchase requires a minimum quantity of five.

Quantity	MATLAB	Simulink	Suite[1]	Tier-1[2]	Toolboxes[3]
5–9	420	265	685	420	170
10–24	310	175	485	310	120
25–49	220	105	325	220	70
50–99	170	85	255	170	50
100–149	125	63	188	125	42

CONCURRENT LICENSES

To compute price, multiply the appropriate unit price by the number of concurrent users.

Quantity	MATLAB	Simulink	Suite[1]	Tier-1[2]	Toolboxes[3]
2–4	600	450	1045	600	225
5–9	390	260	650	390	140
10–24	280	170	450	280	100
25–49	185	100	280	185	60
50–99	135	65	195	135	45
100–149	97	49	146	97	35

CLASSROOM LICENSES

Classroom Concurrent licenses are restricted to use in on-campus instruction labs used solely for classroom instruction of students. A Classroom License may be configured as a designated computer or concurrent installation. Course instructors are granted the right to use a copy of the software for course preparation only. To compute price, multiply the unit price by the number of installations. An initial Classroom license purchase requires a minimum quantity of 10.

Quantity	MATLAB	Simulink	Suite[1]	Tier-1[2]	Toolboxes[3]
10–24	70	70	130	70	30
25–49	45	45	85	45	20
50–99	33	33	66	33	13
100–149	24	24	50	24	10

STUDENT VERSION LICENSES

Student licenses are for use on a student's own computer in connection with courses offered by degree-granting institutions. There are two ways to procure student version licenses:

• The $99[4] MATLAB and Simulink Student Version with the Symbolic Math Toolbox is available for students to purchase at **www.mathworks.com/store** in The MathWorks Store or their university bookstore.

• Degree-granting educational institutions may contract with The MathWorks to distribute licenses to their registered students for use on the students' own computer. Initial license aquisition requires a minimum quantity of 10 and will include MATLAB, Simulink, and the Symbolic Math Toolbox. Additional toolboxes can be added at the time of initial purchase. Please contact your local MathWorks office for pricing.

Software Maintenance Service is not available for Student Version Licenses. Student Version Licenses are nontransferable.

Notes

[1] Suite consists of MATLAB, Simulink, and Symbolic Math Toolbox.

[2] Tier 1 products are Embedded Target for Infineon CI66® Microcontrollers, Embedded Target for Motorola®HC12, Embedded Target for Motorola® MPC555, Embedded Target for OSEK/VDX®, Embedded Target for TI C2000™ DSP, Embedded Target for TI C6000™ DSP, Extended Symbolic Math Toolbox, MATLAB Builder for .NET, MATLAB Builder for Excel, MATLAB Compiler, MATLAB Web Server, Model-Based Calibration Toolbox, Real-Time Windows Target, Real-Time Workshop, Real-Time Workshop Embedded Coder, SimBiology, SimDriveline, SimEvents, SimMechanics, SimPowerSystems, Stateflow®, xPC Target, and xPC Target Embedded Option.

[3] "Toolboxes" refers to remaining products. See previous pages for a complete listing of products.

[4] Student pricing listed in US dollars. Pricing is converted to local currency through billing process.

Prices are per unit, listed in Euro (exclusive of VAT), and are subject to change without notice.

www.mathworks.com

info@mathworks.com 508.647.7000

Licensing and Ordering Information Euro Academic • July 2006

€

ACADEMIC LICENSING OPTIONS

We are pleased to offer MATLAB®, Simulink®, and our other products to degree granting 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, faculty, and staff. 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.

The MathWorks standard licensing terms apply to the use of all MathWorks products. Refer to the License Agreement at www.mathworks.com/license for complete details and definitions of terms.

Individual License An Individual license allows the products to be used by a single Named User designated by the Licensee. The products may be installed on one or more stand-alone computers (for example, at work and at home), provided that the products are only accessible to, and operated by, that single Named User.

Alternatively, for the Windows platform only, Licensee may install the Programs on a single, designated, standalone computer, provided the Programs are only operated from that computer's console by a single person at any given time (a "Designated Computer" Installation Type). This Designated Computer Installation Type is in lieu of the Standalone Named User rights above, not in addition to those rights, and is intended to accommodate a single Windows computer shared by multiple users.

Group License. Group administered licenses are intended for locations where a single systems administrator installs and maintains the products on a group of designated computers. A Group license allows products to be operated on a specified number of designated computers. Program use is restricted to one individual per designated computer at any given time. It is the responsibility of the Licensee to track and control the number of installations of each licensed product. Group Licenses require a minimum of 5 MATLAB.

INSTALLATION REQUIREMENTS

Prices and terms are valid for product use and installation in the country of purchase only and are subject to change without notice.

9876v31

Concurrent License Concurrent licensing allows products to be licensed per concurrent user on computers that are connected to a server running a single license manager. The product is not restricted to named designated users; instead, it allows a specified number of Licensed Users to run the products concurrently on any computer on a local area network. Pricing is determined by the number of Concurrent Users. This license option is available for Windows®, Linux, UNIX®, and Mac OS® X systems as long as they operate under a single license manager on a local area network.

Ineligible Programs Not all Programs are eligible for deployment, compilation, distribution, or Web access. For Programs that are ineligible, see www.mathworks.com/ineligible_programs.

LICENSE TERM

Most license options are licensed on a PERPETUAL basis providing the right to use the software indefinitely. The initial purchase price of a Perpetual license includes Software Maintenance Service for the first 12 months of use. After the initial 12 month period, an annual software maintenance renewal fee is required to renew your Software Maintenance Service.

DOCUMENTATION

You may purchase additional documentation for any product you have licensed. The price is €80 for MATLAB® user documentation and €50 each for all other documentation.

SOFTWARE MAINTENANCE SERVICE

Product Updates. You are entitled to any product updates released during the service term if you are current under the annual Software Maintenance Service. The annual Software Maintenance Service renewal fee is calculated based on the products installed in your configuration and the licensing option acquired. If your Software Maintenance Service lapses, reinstatement fees may apply. Shipping and handling fees for product updates are included in the Software Maintenance Service renewal fee.

Download Products. If you are current under the annual Software Maintenance Service, you may obtain the latest version of the products for which you are licensed at www.mathworks.com/downloads.

Technical Support. Telephone and e-mail access to technical support engineers is provided as part of the Software Maintenance Service.

Renewal Fees. Software Maintenance Service renewal fees are calculated as 20% of the then-current purchase price. Renewal fees for the Suite are 20% of the then-current purchase price for each individual product.

For more information on Software Maintenance Service, go to www.mathworks.com/services/maintenance.

ORDERING INFORMATION

- Visit **www.mathworks.com/store**
- Contact The MathWorks directly

Benelux	+31 (0)182 696 700
France	+33 (0)1 41 14 67 14
Germany	+49 (0)89 995901 0
Italy	+39 011 2274 700
Korea	+82 (0)2 6006 5114
Spain	+34 93 362 13 00
Sweden	+46 (0)8 5053 1700
Switzerland	+41 (0)31 950 60 20
UK & Ireland	+44 (0)1223 226 700
U.S. & Canada	508-647-7000

Contact Information. Complete ultimate end user information is required to send installation passcodes and ship updates. Provide the existing license number or the complete names, addresses, and email addresses of all ultimate end users.

Shipping and Handling. Prices include shipping and handling fees.

Money-Back Guarantee. If you are not completely satisfied with your purchase, call within 30 days for a full refund.

www.mathworks.com

info@mathworks.com   508.647.7000