

MathWorks Products and Prices Sterling Academic • April 2011



MATLAB® Product Family

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	Individual	Concurrent		Individual	Concurrent	Notes
MATLAB¹	375	600	Test and Measurement			1: Prerequisite for all other products
Parallel Computing Toolbox	150	240	Data Acquisition Toolbox ³²	150	240	5: Requires Control System Toolbox
Math, Statistics, and Optimization			Instrument Control Toolbox	150	240	8: Requires DSP System Toolbox
Symbolic Math Toolbox	150	240	Image Acquisition Toolbox ¹¹	150	240	9: Requires Financial Toolbox
Partial Differential Equation Toolbox	150	240	OPC Toolbox ³¹	150	240	10: Requires Fixed-Point Toolbox
Statistics Toolbox	150	240	Vehicle Network Toolbox ³¹	150	240	11: Requires Image Processing Toolbox
Curve Fitting Toolbox	150	240	Computational Finance			12: Requires MATLAB Compiler
Optimization Toolbox	150	240	Financial Toolbox ^{14, 28}	150	240	14: Requires Optimization Toolbox
Global Optimization Toolbox ¹⁴	150	240	Econometrics Toolbox ^{9, 14, 28}	150	240	22: Requires Signal Processing Toolbox
Neural Network Toolbox	150	240	Datafeed Toolbox	150	240	24: Requires Simulink
Model-Based Calibration Toolbox ^{14, 24, 28, 29, 31}	375	600	Fixed-Income Toolbox ^{9, 14, 28}	150	240	28: Requires Statistics Toolbox
Control System Design and Analysis			Financial Derivatives Toolbox ^{9, 14, 28}	150	240	29: Requires Symbolic Math Toolbox
Control System Toolbox	150	240	Computational Biology			31: Available only on 32-bit Windows
System Identification Toolbox	150	240	Bioinformatics Toolbox ²⁸	150	240	32: Available only on 32-bit Windows, 64-bit Windows
Fuzzy Logic Toolbox	150	240	SimBiology	375	600	
Robust Control Toolbox ⁵	150	240	Code Generation			
Model Predictive Control Toolbox ⁵	150	240	NEW MATLAB Coder	375	600	
Aerospace Toolbox	150	240	Filter Design HDL Coder ^{8, 10, 22}	150	240	
Signal Processing and Communications			Application Deployment			
Signal Processing Toolbox	150	240	MATLAB Compiler	375	600	
NEW DSP System Toolbox ²²	150	240	MATLAB Builder NE			
NEW Communications System Toolbox ^{8, 22}	150	240	(for Microsoft .NET framework) ^{12, 32}	375	600	
Wavelet Toolbox	150	240	MATLAB Builder JA			
Fixed-Point Toolbox	150	240	(for Java language) ¹²	375	600	
RF Toolbox	150	240	MATLAB Builder EX			
NEW Phased Array System Toolbox ^{8, 22}	150	240	(for Microsoft Excel) ^{12, 32}	375	600	
Image Processing and Computer Vision			Spreadsheet Link EX			
Image Processing Toolbox	150	240	(for Microsoft Excel) ³²	150	240	
NEW Computer Vision System Toolbox ^{8, 11, 22}	150	240	Database Access and Reporting			
Image Acquisition Toolbox ¹¹	150	240	Database Toolbox	150	240	
Mapping Toolbox	150	240	MATLAB Report Generator	150	240	

Prices are per unit, listed in Sterling (GBP) (exclusive of VAT), and are subject to change without notice.
 Products are available on Windows, Solaris, Linux, and Mac OS® X unless otherwise indicated. For information on currently supported hardware and operating systems, visit www.mathworks.com/support/sysreq/
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Simulink® Product Family

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	Individual	Concurrent		Individual	Concurrent	Notes
Simulink	375	450				
Fixed-Point Modeling			Code Generation			
Simulink Fixed Point ^{10, 24}	150	240	NEW Simulink Coder ^{6, 24}	375	600	3: Requires Aerospace Toolbox
			NEW Embedded Coder ⁶	375	600	5: Requires Control System Toolbox
			Simulink HDL Coder ^{10, 24, 25, 44}	375	600	6: Requires MATLAB Coder
			Simulink PLC Coder ^{24, 32}	375	600	7: Requires Simulink Coder
Event-Based Modeling						8: Requires DSP System Toolbox
Stateflow ²⁴	375	600	Rapid Prototyping and HIL Simulation			10: Requires Fixed-Point Toolbox
SimEvents ²⁴	375	600	xPC Target ^{6, 7, 24, 32}	375	600	11: Requires Image Processing Toolbox
			xPC Target Embedded Option ^{6, 7, 24, 30, 32}	375	600	13: Requires MATLAB Report Generator
			Real-Time Windows Target ^{6, 7, 24, 31}	375	600	14: Requires Optimization Toolbox
Physical Modeling						21: Requires RF Toolbox
Simscape ²⁴	150	240	Verification, Validation, and Testing			22: Requires Signal Processing Toolbox
SimMechanics ^{23, 24}	150	240	Simulink Verification and Validation ²⁴	150	240	23: Requires Simscape
SimDriveline ^{23, 24}	150	240	Simulink Design Verifier ^{24, 26, 44}	375	600	24: Requires Simulink
SimHydraulics ^{23, 24}	150	240	SystemTest	375	600	25: Requires Simulink Fixed Point
SimRF ^{21, 23, 24}	375	600	EDA Simulator Link ⁴⁴	150	240	26: Requires Simulink Verification and Validation
SimElectronics ^{23, 24}	150	240				30: Requires xPC Target
SimPowerSystems ²⁴	375	600				31: Available only on 32-bit Windows
			Simulation Graphics and Reporting			32: Available only on 32-bit Windows, 64-bit Windows
Control System Design and Analysis			Simulink 3D Animation	150	240	44: Not available on Intel Mac
Simulink Control Design ^{5, 24}	150	240	Gauges Blockset ^{24, 31}	150	240	
Simulink Design Optimization ^{14, 24}	150	240	Simulink Report Generator ^{13, 24}	150	240	
Aerospace Blockset ^{3, 24}	150	240				
Signal Processing and Communications						
NEW DSP System Toolbox ²²	150	240				
NEW Communications System Toolbox ^{8, 22}	150	240				
SimRF ^{21, 23, 24}	375	600				
NEW Computer Vision System Toolbox ^{8, 11, 22}	150	240				

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MATLAB Distributed Computing Server ^{2, 33}

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8 workers	1,500	128 workers	15,000
16 workers	2,850	160 workers	18,500
32 workers	5,000	192 workers	21,500
64 workers	9,000	224 workers	25,000
96 workers	12,000	256 workers	28,500

Notes

- 2. Requires access to Parallel Computing Toolbox
- 33: MATLAB not required

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GROUP & CONCURRENT LICENSES

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

Quantity	MATLAB	Simulink	Tier-1 ¹	Toolboxes ²
2-4	338	169	338	135
5-9	289	145	289	116
10-24	210	105	210	84
25-49	139	70	139	56
50-99	101	51	101	40
100+	75	38	75	30

CLASSROOM LICENSES

Classroom 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	Tier-1 ¹	Toolboxes ²
10-24	47	47	47	19
25-49	32	32	32	13
50-99	23	23	23	9
100+	17	17	17	7

STUDENT VERSION LICENSES

MATLAB and Simulink Student Version licenses are for use on an individual student's personal computer in connection with courses offered by degree granting institutions. The MATLAB and Simulink Student Version includes the Symbolic Math Toolbox, Control System Toolbox, Signal Processing Toolbox, Signal Processing Blockset, Statistics Toolbox, Optimization Toolbox, and Image Processing Toolbox.

Students can purchase the MATLAB and Simulink Student Version at The MathWorks web store (www.mathworks.com/store), from most university bookstores, or from an authorized MathWorks online reseller.

Software Maintenance Service is not available for Student Version licenses.

Student Version licenses are nontransferable.

Notes

1. Tier 1 products are Embedded Coder, MATLAB Builder for EX (for Microsoft Excel), MATLAB Builder for JA (for Java language), MATLAB Builder for NE (for Microsoft .NET framework), MATLAB Coder, MATLAB Compiler, Model-Based Calibration Toolbox, Real-Time Windows Target, SimBiology, SimEvents, SimRF, SimPowerSystems, Simulink Coder, Simulink Design Verifier, Simulink HDL Coder, Simulink PLC Coder, Stateflow, SystemTest, xPC Target, xPC Target Embedded Option
2. "Toolboxes" refers to remaining products. See previous pages for a complete listing of products.

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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 solely in support of classroom instruction and noncommercial research activities of students, faculty, and staff. The right to use the products for commercial purposes is expressly excluded. Research and development divisions and centers of universities, U.S. government agencies and other not-for-profit organizations do not qualify for Academic prices. We offer these reduced prices as a service to universities, and ask your help in seeing that the privilege is not abused.

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		Regular	Academic Price			Regular	Academic Price
MATLAB Fundamentals				Simulink Training			
MLBE	MATLAB Fundamentals			SLBE	Simulink for System & Algorithm Modeling		
	3 days	1,350	675		2 days	900	450
MLBE-A	MATLAB Fundamentals for Automotive Applications			SLMB	Model Management and Verification with Simulink		
	3 days	1,350	675		2 days	1,000	500
MLBE-F	MATLAB Fundamentals for Financial Applications			SLEX	Integrating Code with Simulink		
	3 days	1,350	675		1 day.....	500	250
MLBE-O	MATLAB Fundamentals for Aerospace Application			SLSF	Stateflow for Logic-Driven System Modeling		
	3 days	1,350	675		2 days	900	450
MLVI	MATLAB for Data Processing and Visualization			SLRT	Real-Time Workshop Fundamentals		
	1 day.....	500	250		1 day.....	450	225
MLPR	MATLAB Programming Techniques			SLEC	Real-Time Workshop Embedded Coder for Production Code Generation		
	1 day.....	500	250		3 days	1,500	750
MLGU	MATLAB for Building Graphical User Interfaces			SLBE-G	Signal Processing with Simulink		
	1 day.....	500	250		3 days	1,350	675
MLEX	Interfacing MATLAB with C Code			Simulink Application Training			
	1 day.....	500	250	SLBE-A	Simulink for Automotive System Design		
MLJA	Deploying MATLAB Based Applications - Java Edition				2 days	900	450
	1 day.....	500	250	SLSF-A	Stateflow for Automotive Applications		
MLNE	Deploying MATLAB Based Applications - .NET Edition				2 days	900	450
	1 day.....	500	250	SLCT	MATLAB and Simulink for Control Design Acceleration		
MLPC	Parallel Computing with MATLAB				2 days	1,000	500
	2 days	1,000	500	SLCM	Communication Systems Modeling with Simulink		
MATLAB Application Training					1 day.....	500	250
MLSG	Signal Processing with MATLAB			SLBE-O	Simulink for Aerospace System Design		
	2 days	1,000	500		2 days	900	450
MLIP	Image Processing with MATLAB			SLPM-S	Physical Modeling of Multidomain Systems with Simscape		
	2 days	1,000	500		1 day.....	500	250
MLOP	MATLAB Based Optimization Techniques			SLPM-M	Physical Modeling of Mechanical Systems with SimMechanics		
	1 day.....	500	250		1 day.....	500	250
MLST	Statistical Methods in MATLAB			PSCC	Polyspace for Code Verification		
	2 days	1,000	500		2 days	1,000	500
MLFO	MATLAB for Portfolio Optimization						
	1 day.....	500	250				

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