MathWorks Products and Prices United Kingdom Academic • September 2013

£

MATLAB® Product Family

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	Individual	Concurrent
MATLAB[1]	375	600
Parallel Computing Toolbox	150	240
Math, Statistics, and Optimization		
Symbolic Math Toolbox	150	240
Partial Differential Equation Toolbox	150	240
Statistics Toolbox	150	240
Curve Fitting Toolbox	150	240
Optimization Toolbox	150	240
Global Optimization Toolbox [13]	150	240
Neural Network Toolbox	150	240
Model-Based Calibration Toolbox [13, 21, 23, 24, 27]	375	600
Control System Design and Analysis		
Control System Toolbox	150	240
System Identification Toolbox	150	240
Fuzzy Logic Toolbox	150	240
Robust Control Toolbox [4]	150	240
Model Predictive Control Toolbox [4]	150	240
Aerospace Toolbox	150	240
Signal Processing and Communications		
Signal Processing Toolbox	150	240
DSP System Toolbox [19]	150	240
Communications System Toolbox [7, 19]	150	240
Wavelet Toolbox	150	240
RF Toolbox	150	240
Phased Array System Toolbox [7, 19]	150	240
Image Processing and Computer Vision		
Image Processing Toolbox	150	240
Computer Vision System Toolbox [10]	150	240
Image Acquisition Toolbox [10]	150	240
Mapping Toolbox	150	240
Database Access and Reporting		
Database Toolbox	150	240
MATLAB Report Generator	150	240

	Individual	Concurrent
Test and Measurement		
Data Acquisition Toolbox [27]	150	240
Instrument Control Toolbox	150	240
Image Acquisition Toolbox [10]	150	240
OPC Toolbox [27]	150	240
Vehicle Network Toolbox [27]	150	240
Computational Finance		
Financial Toolbox [13, 23]	150	240
Econometrics Toolbox [8, 13, 23]	150	240
Datafeed Toolbox	150	240
Database Toolbox	150	240
Spreadsheet Link EX (for Microsoft Excel) [27]	150	240
Financial Instruments Toolbox [8, 13, 23]	150	240
Trading Toolbox [27]	150	240
Computational Biology		
Bioinformatics Toolbox [23]	150	240
SimBiology	375	600
Code Generation and Verification		
MATLAB Coder	375	600
HDL Coder [5, 9, 29]	375	600
HDL Verifier [29]	375	600
Filter Design HDL Coder [7, 9, 19]	150	240
Fixed-Point Designer	375	600
Application Deployment		
MATLAB Compiler	375	600
MATLAB Builder NE (for Microsoft .NET framework) [11, 27]	375	600
MATLAB Builder JA (for Java language) [11]	375	600
MATLAB Builder EX (for Microsoft Excel) [11, 27]	375	600
Spreadsheet Link EX (for Microsoft Excel) [27]	150	240

Notes

1: Prerequisite for all other products
4: Requires Control System Toolbox
5: Requires MATLAB Coder
7: Requires DSP System Toolbox
8: Requires Financial Toolbox
9: Requires Fixed-Point Designer
10: Requires Image Processing Toolbox
11: Requires MATLAB Compiler
13: Requires Optimization Toolbox
19: Requires Signal Processing Toolbox
21: Requires Simulink
23: Requires Statistics Toolbox
24: Requires Symbolic Math Toolbox
27: Available only on 32-bit Windows, 64-bit Windows
29: Not available on Mac

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

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Simulink® Product Family

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	Individual	Concurrent
Simulink	375	450
Event-Based Modeling		
Stateflow [21]	375	600
SimEvents [21]	375	600
Physical Modeling		
Simscape [21]	150	240
SimMechanics [20, 21]	150	240
SimDriveline [20, 21]	150	240
SimHydraulics [20, 21]	150	240
SimRF [18, 20, 21]	150	240
SimElectronics [20, 21]	150	240
SimPowerSystems [20, 21]	375	600
Control System Design and Analysis		
Simulink Control Design [4, 21]	150	240
Simulink Design Optimization [13, 21]	150	240
Aerospace Blockset [3, 21]	150	240
Signal Processing and Communications		
DSP System Toolbox [19]	150	240
Communications System Toolbox [7, 19]	150	240
Computer Vision System Toolbox [10]	150	240
SimRF [18, 20, 21]	150	240
Code Generation		
Simulink Coder [5, 21]	375	600
Embedded Coder [5]	375	600
HDL Coder [5, 9]	375	600
Simulink PLC Coder [21, 27]	375	600
Fixed-Point Designer	375	600
Rapid Prototyping and HIL Simulation		
xPC Target [5, 6, 21, 27]	375	600
xPC Target Embedded Option [5, 6, 21, 25, 27]	375	600
Real-Time Windows Target [21, 27]	375	600
Verification, Validation, and Testing		
Simulink Verification and Validation [21]	150	240
Simulink Design Verifier [21, 22]	375	600
HDL Verifier [29]	375	600
SystemTest	375	600
Simulink Code Inspector [21, 29]	375	600
Simulation Graphics and Reporting		
Simulink 3D Animation	150	240
Gauges Blockset [21, 26]	150	240
Simulink Report Generator [12, 21]	150	240

Notes

3: Requires Aerospace Toolbox
4: Requires Control System Toolbox
5: Requires MATLAB Coder
6: Requires Simulink Coder
7: Requires DSP System Toolbox
9: Requires Fixed-Point Designer
10: Requires Image Processing Toolbox
12: Requires MATLAB Report Generator
13: Requires Optimization Toolbox
17: Requires Polyspace Bug Finder
18: Requires RF Toolbox
19: Requires Signal Processing Toolbox
20: Requires Simscape
21: Requires Simulink
22: Requires Simulink Verification and Validation
25: Requires xPC Target
26: Available only on 32-bit Windows
27: Available only on 32-bit Windows, 64-bit Windows
29: Not available on Mac

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MATLAB Distributed Computing Server [2, 28]

16 workers	1,250
32 workers	2,250
64 workers	4,000
96 workers	5,500
128 workers	7,000
160 workers	8,250
192 workers	9,750
224 workers	11,000
256 workers	12,500
400 workers	17,500

MATLAB® Production Server [28]

24 workers	3,750

Notes

2. Requires access to Parallel Computing Toolbox

28: MATLAB not required

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QUANTITY PRICING

To compute price, multiply the unit price by the number of installations.

GROUP & CONCURRENT LICENSES

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

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

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

Notes

1. Tier 1 products are Embedded Coder, Fixed-Point Designer, 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, SimPowerSystems, Simulink Coder, Simulink Design Verifier, HDL Coder, HDL Verifier, 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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		Regular	Academic Price
MATLAB Fundamentals			
MLBE	MATLAB Fundamentals		
	3 days	1,350	675
MLBE-A	MATLAB Fundamentals for Automotive Applications		
	3 days	1,350	675
MLBE-F	MATLAB Fundamentals for Financial Applications		
	3 days	1,350	675
MLBE-O	MATLAB Fundamentals for Aerospace Application		
	3 days	1,350	675
MLVI	MATLAB for Data Processing and Visualization		
	1 day	500	250
MLPR	MATLAB Programming Techniques		
	2 days	1,000	500
MLGU	MATLAB for Building Graphical User Interfaces		
	1 day	500	250
MLEX	Interfacing MATLAB with C Code		
	1 day	500	250
MLJA	Deploying MATLAB Based Applications - Java Edition		
	1 day	500	250
MLNE	Deploying MATLAB Based Applications - .NET Edition		
	1 day	500	250
MLPC	Parallel Computing with MATLAB		
	2 days	1,000	500
MLEM	MATLAB to C with MATLAB Coder		
	2 days	1,000	500
MATLAB Application Training			
MLSG	Signal Processing with MATLAB		
	2 days	1,000	500
MLIP	Image Processing with MATLAB		
	2 days	1,000	500
MLOP	Optimization Techniques in MATLAB		
	1 day	500	250
MLST	Statistical Methods in MATLAB		
	2 days	1,000	500

		Regular	Academic Price
Simulink Training			
SLBE	Simulink for System & Algorithm Modeling		
	2 days	900	450
SLMB	Model Management and Verification with Simulink		
	2 days	1,000	500
SLEX	Integrating Code with Simulink		
	1 day	500	250
SLSF	Stateflow for Logic-Driven System Modeling		
	2 days	900	450
SLRT	Fundamentals of Code Generation for Real-Time Design and Testing		
	1 day	450	225
SLEC	Embedded Coder for Production Code Generation		
	3 days	1,500	750
SLBE-G	Signal Processing with Simulink		
	3 days	1,350	675
Simulink Application Training			
SLBE-A	Simulink for Automotive System Design		
	2 days	900	450
SLSF-A	Stateflow for Automotive Applications		
	2 days	900	450
SLCT	MATLAB and Simulink for Control Design Acceleration		
	2 days	1,000	500
SLCM	Communication Systems Modeling with Simulink		
	1 day	500	250
SLBE-O	Simulink for Aerospace System Design		
	2 days	900	450
SLPM-S	Physical Modeling of Multidomain Systems with Simscape		
	1 day	500	250
SLPM-M	Physical Modeling of Mechanical Systems with SimMechanics		
	1 day	500	250
PSCC	Polyspace for Code Verification		
	2 days	1,000	500

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- MATLAB Programming Techniques - 90 days of access - 125

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