

MathWorks Startup Program

Provides low-cost access to MATLAB and Simulink

Over 5,000 startups worldwide use MATLAB and Simulink to research projects, develop prototypes, and take ideas from concept to production in industries such as clean energy, medical devices, robotics, and autonomous vehicles.

Startup Program

Startups meeting the following criteria are eligible for our multi-year program

- < 5 years in business
- \leq 15 engineers
- \leq \$1 million USD in annual revenue
- Angel and venture capital funding levels are not criteria for acceptance.

Program Benefits

- Access to MATLAB, Simulink, and 100+ tools with special startup pricing
- Support from application engineers and technical support (phone, email, online)
- Training options in local languages
 - Free access to *MathWorks Online Training Suite*: 100+ hours of classes
 - 50% off training credits
- Co-marketing opportunities
 - Videos, Interviews, Blog postings
 - Speaking roles at MathWorks events and Roundtables

MATLAB Suite for Startups

MATLAB with 40+ add on tools

Annual Individual License

\$1,500 USD

MATLAB and Simulink Suite for Startups

MATLAB and Simulink with 90+ add on tools

Annual Individual License

\$3,600 USD

Have questions? Contact us at startupaccelerators@mathworks.com

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Follow us @ [MathWorks Startups BLOG](#)

Learn more and apply at mathworks.com/startups

MATLAB Suite for Startups

MATLAB

Parallel Computing Toolbox

Math and Optimization

Curve Fitting Toolbox
Optimization Toolbox
Global Optimization Toolbox
Symbolic Math Toolbox
Mapping Toolbox
Partial Differential Equation Toolbox

AI, Data Science, and Statistics

Statistics and Machine Learning Toolbox
Deep Learning Toolbox
Deep Learning HDL Toolbox
Reinforcement Learning Toolbox
Text Analytics Toolbox
Predictive Maintenance Toolbox

Code Generation

MATLAB Coder
Filter Design HDL Coder
Fixed-Point Designer
GPU Coder

Application Deployment

MATLAB Compiler
MATLAB Compiler SDK

Database Access and Reporting

Database Toolbox
MATLAB Report Generator

Signal Processing

Signal Processing Toolbox
Phased Array System Toolbox
Radar Toolbox
DSP System Toolbox
Audio Toolbox
Wavelet Toolbox

Image Processing and Computer Vision

Image Processing Toolbox
Computer Vision Toolbox
Lidar Toolbox

Control Systems

Control System Toolbox
System Identification Toolbox
Robust Control Toolbox
Model Predictive Control Toolbox
Fuzzy Logic Toolbox

Test & Measurement

Data Acquisition Toolbox
Instrument Control Toolbox
Image Acquisition Toolbox
OPC Toolbox

RF and Mixed Signal

Antenna Toolbox
RF Toolbox
RF PCB Toolbox
SerDes Toolbox
Signal Integrity Toolbox

Wireless Communications

Communications Toolbox
WLAN Toolbox
LTE Toolbox
5G Toolbox
Satellite Communications Toolbox

Autonomous Systems

Robotics System Toolbox
UAV Toolbox
Navigation Toolbox
ROS Toolbox
Sensor Fusion and Tracking Toolbox

FPGA and ASIC Design

HDL Coder
HDL Verifier
Wireless HDL Toolbox
Vision HDL Toolbox

Automotive

Model-Based Calibration Toolbox
Automated Driving Toolbox
Vehicle Network Toolbox

Aerospace

Aerospace Toolbox

Computational Finance

Econometrics Toolbox
Financial Toolbox
Datafeed Toolbox
Spreadsheet Link
Financial Instruments Toolbox
Risk Management Toolbox

Computational Biology

Bioinformatics Toolbox
SimBiology

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MATLAB and Simulink Suite for Startups

MATLAB Simulink

Parallel Computing Toolbox
System Composer

Math and Optimization

Curve Fitting Toolbox
Optimization Toolbox
Global Optimization Toolbox
Symbolic Math Toolbox
Mapping Toolbox
Partial Differential Equation Toolbox

AI, Data Science, and Statistics

Statistics and Machine Learning
Toolbox
Deep Learning Toolbox
Deep Learning HDL Toolbox
Reinforcement Learning Toolbox
Text Analytics Toolbox
Predictive Maintenance Toolbox

Code Generation

MATLAB Coder
Simulink Coder
Embedded Coder
GPU Coder
Filter Design HDL Coder
Fixed-Point Designer
Simulink PLC Coder
Simulink Code Inspector

Application Deployment

MATLAB Compiler
MATLAB Compiler SDK
Simulink Compiler

Database Access and Reporting

Database Toolbox
MATLAB Report Generator

Event-Based Modeling

Stateflow
SimEvents

Aerospace

Aerospace Blockset
Aerospace Toolbox

Physical Modeling

Simscape
Simscape Driveline
Simscape Electrical
Simscape Fluids
Simscape Multibody

Real-Time Simulation and Testing

Simulink Real-Time
Simulink Desktop Real-Time

Verification, Validation, and Test

Simulink Requirements
Simulink Check
Simulink Coverage
Simulink Design Verifier
Simulink Test

Simulation Graphics and Reporting

Simulink 3D Animation
Simulink Report Generator

Signal Processing

Signal Processing Toolbox
Phased Array System Toolbox
Radar Toolbox
DSP System Toolbox
Audio Toolbox
Wavelet Toolbox

Image Processing and Computer Vision

Image Processing Toolbox
Computer Vision Toolbox
Lidar Toolbox

Control Systems

Control System Toolbox
System Identification Toolbox
Robust Control Toolbox
Model Predictive Control Toolbox
Fuzzy Logic Toolbox
Simulink Control Design
Simulink Design Optimization
Motor Control Blockset

Test & Measurement

Data Acquisition Toolbox
Instrument Control Toolbox
Image Acquisition Toolbox
OPC Toolbox

RF and Mixed Signal

Antenna Toolbox
RF Toolbox
RF PCB Toolbox
RF Blockset
Mixed-Signal Blockset
SerDes Toolbox
Signal Integrity Toolbox

Wireless Communications

Communications Toolbox
WLAN Toolbox
LTE Toolbox
5G Toolbox
Satellite Communications Toolbox

Autonomous Systems

Robotics System Toolbox
UAV Toolbox
Navigation Toolbox
ROS Toolbox
Sensor Fusion and Tracking Toolbox

FPGA and ASIC Design

HDL Coder
HDL Verifier
Wireless HDL Toolbox
Vision HDL Toolbox
SoC Blockset

Automotive

Model-Based Calibration Toolbox
Powertrain Blockset
Vehicle Dynamics Blockset
Automated Driving Toolbox
Vehicle Network Toolbox
AUTOSAR Blockset
DDS Blockset

Computational Finance

Econometrics Toolbox
Financial Toolbox
Datafeed Toolbox
Spreadsheet Link
Financial Instruments Toolbox
Risk Management Toolbox

Computational Biology

Bioinformatics Toolbox
SimBiology

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MathWorks Online Training Suite

Onramps: 22 Hours

- MATLAB
- Simulink
- Deep Learning
- Control Design with Simulink
- Reinforcement Learning
- Machine Learning
- Image Processing
- Signal Processing
- Optimization
- Stateflow
- Simscape
- Circuit Simulation

Online Classes: 100 hours

- MATLAB Fundamentals
- MATLAB for Data Processing and Visualization
- MATLAB Program Techniques
- Deep Learning with MATLAB
- Machine Learning with MATLAB
- Image Processing with MATLAB
- Solving Nonlinear Equations with MATLAB
- Solving Ordinary Differential Equations with MATLAB
- Introduction to Linear Algebra with MATLAB
- Introduction to Statistical Methods with MATLAB
- Introduction to Symbolic Math with MATLAB
- Simulink Fundamentals (*Spring 2022*)

MathWorks supports more than 5,000 startups and 400+ accelerators worldwide.

[Learn more and apply at mathworks.com/startups](https://www.mathworks.com/startups)