

## MathWorks Accelerator Program

Providing free access to MATLAB and Simulink for startups

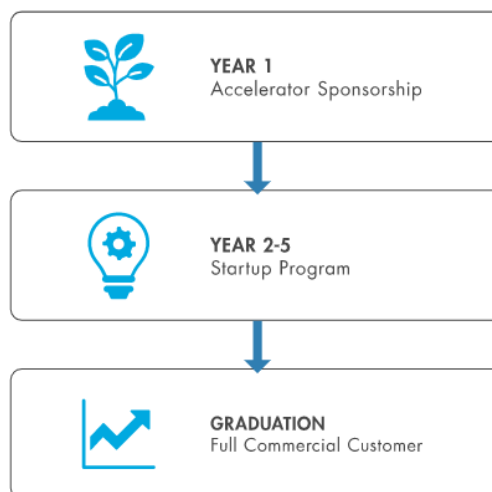
MathWorks partners with 500+ leading accelerators and incubators to help startups advance their development. Over 5,000 startups worldwide use MATLAB and Simulink to research projects, develop prototypes, and take ideas from concept to production in industries such as clean energy, medical devices, robotics, and autonomous vehicles.

### Accelerator Program Benefits

**Startups that are members of an approved MathWorks partner accelerator are eligible for:**

- 12 months of free access to MATLAB, Simulink, and 90+ tools
- Up to 10 free licenses per company (MATLAB & Simulink Suite for Startups)
- Support from Application Engineers and Technical Support (phone, email, online)
- Training options in local languages
  - Free access to MathWorks Onramp Training Courses (23 hours)
  - 50% off training credits
- Co-marketing opportunities
  - Videos, Interviews, Blog postings ([Explore feature startup stories here](#))
  - Speaking roles at MathWorks events and Roundtables

**Gain a committed business partner:** MathWorks supports startups through their development journey



Have questions? Contact us at [startupaccelerators@mathworks.com](mailto:startupaccelerators@mathworks.com)

Follow us on LinkedIn @ [MATLAB and Simulink for Startups](#)  
Hear stories from other startups @ [MathWorks Startups Blog](#)

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

## Getting Started Resources

### Get Started with On-Demand Onramps

MathWorks offers introductory tutorials to help you quickly learn the basics. These onramps feature interactive exercises and videos to help you apply what you learn.

**MATLAB Onramp:** Get started quickly with the basics of MATLAB

**Simulink Onramp:** Discover Model-Based design with Simulink

#### Explore additional onramps

- Machine Learning 2 hours
- Deep Learning 2 hours
- Reinforcement Learning 3 hours
- Object-Oriented Programming 2 hours
- Image Processing 2 hours
- Signal Processing 1.5 hours
- Wireless Communications 1 hour
- Circuit Simulation 2 hours
- Simscape 1.5 hours
- Power Electronics Simulation 1.5 hours
- Stateflow 2 hours
- Control Design with Simulink 1 hour
- Optimization 1 hour

### Examples and Documentation

Try examples and read comprehensive documentation on matrices and arrays, plots, block diagrams, Model-Based Design, and other fundamental topics.



Examples



Documentation

### Engineering Support

MathWorks experts are ready to help with your engineering needs from troubleshooting to workflow recommendations.

- **Customer Service:** 508-647-7000 (option 2) or [service@MathWorks.com](mailto:service@MathWorks.com)  
License modifications, product activation
- **Technical Support:** 508-647-7000 (option 3) or [support@MathWorks.com](mailto:support@MathWorks.com)  
Installation, product help, bugs, suggestions, documentation errors, outages
- **Application Engineering:** Contact your MathWorks Sales Representative  
Investigating new tools and workflow recommendations

Have questions? Contact us at [startupaccelerators@mathworks.com](mailto:startupaccelerators@mathworks.com)

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

## MATLAB and Simulink Suite for Startups

### MATLAB

#### Simulink

Parallel Computing Toolbox  
System Composer

#### Math and Optimization

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

#### AI, Data Science, and Statistics

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

#### Code Generation

MATLAB Coder  
Simulink Coder  
Embedded Coder  
GPU Coder  
Fixed-Point Designer  
Simulink PLC Coder  
Simulink Code Inspector  
DDS Blockset

#### Application Deployment

MATLAB Compiler  
MATLAB Compiler SDK  
Simulink Compiler

#### Database Access and Reporting

Database Toolbox  
MATLAB Report Generator  
Simulink Report Generator

#### Event-Based Modeling

Stateflow  
SimEvents

#### Test & Measurement

Data Acquisition Toolbox  
Instrument Control Toolbox  
Image Acquisition Toolbox  
Industrial Communication Toolbox

#### Computational Biology

Bioinformatics Toolbox  
SimBiology

#### Aerospace

Aerospace Blockset  
Aerospace Toolbox

#### Physical Modeling

Simscape  
Simscape Battery  
Simscape Driveline  
Simscape Electrical  
Simscape Fluids  
Simscape Multibody

#### Real-Time Simulation and Testing

Simulink Real-Time  
Simulink Desktop Real-Time

#### Verification, Validation, and Test

Requirements Toolbox  
Simulink Check  
Simulink Coverage  
Simulink Design Verifier  
Simulink Fault Analyzer  
Simulink Test

#### Simulation Graphics

Simulink 3D Animation

#### 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  
Medical Imaging 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

#### RF and Mixed Signal

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

#### Wireless Communications

Bluetooth Toolbox  
Communications Toolbox  
WLAN Toolbox  
LTE Toolbox  
5G Toolbox  
Satellite Communications Toolbox  
Wireless Testbench

#### Autonomous Systems

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

#### FPGA and ASIC Design

Filter Design HDL Coder  
Deep Learning HDL Toolbox  
HDL Coder  
HDL Verifier  
DSP HDL Toolbox  
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

#### Computational Finance

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