MATLAB handles a range of computing tasks in engineering and science, from data acquisition and analysis to application development. The MATLAB environment integrates mathematical computing, visualization, and a powerful technical language. Built-in interfaces let you quickly access and import data from instruments, files, and external databases and programs. In addition, MATLAB lets you integrate external routines written in C, C++, Fortran, and Java with your MATLAB applications.

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### Eligibility
Faculty and Staff for academic use

### Version
Latest Release

### System Requirements
The system requirements for the latest MATLAB release is available [here](#). System requirements for previous MATLAB releases are [here](#).

### License Type & Licensed Components
This is a centrally managed and stand-alone license type.

#### MATLAB Licensed Components

### Installation Instructions
You can obtain the license key [by clicking here](#). Installation instructions can be found below depending on the type of installation needed:

- For a faculty/staff/student machine, please follow the [MATLAB stand-alone install instructions](#).
- If you are installing MATLAB on a UMBC-owned machine that stays on campus (like a desktop computer or departmental lab computer), please follow the [MATLAB Lab install instructions](#).
- If you are reactivating an expired MATLAB, please follow the [Reactivating MATLAB instructions](#).

### Tutorials
- UMBC CIRC Software Workshops: Basic MATLAB Programming
- UMBC CIRC Software Workshops: Advanced MATLAB Programming

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- [MATLAB License Key](#)

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Platform: Windows, Linux, Macintosh, and Campus Multi-user Unix Systems