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 network license 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