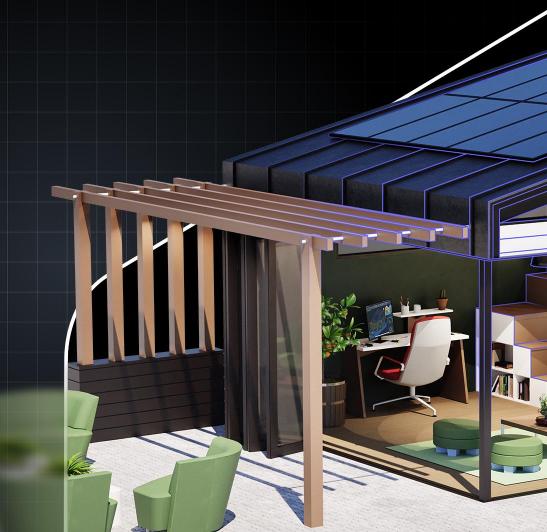


What's new in AutoCAD 2026











Accelerate creativity

Experience the fastest release of AutoCAD yet

With significant performance enhancements and innovative capabilities.





Autodesk is committed to creating the most performant CAD tool in the market.





Marcus O'Brien
Vice President of AutoCAD

On average, 2D and 3D files will open

faster in AutoCAD 2026 vs. AutoCAD 2025*

^{*} As with all performance tests, results may vary based on factors such as user experience, machine, operating system, network configurations, filters, and source material. While every effort has been made to make the tests as fair and objective as possible, your results may differ. Product information and specifications are subject to change without notice. Autodesk provides this information "as is," without warranty of any kind, either express or implied. © 2025 Autodesk, Inc. All rights reserved.



On average, AutoCAD 2026 will open



faster than AutoCAD 2025*

^{*} As with all performance tests, results may vary based on factors such as user experience, machine, operating system, network configurations, filters, and source material. While every effort has been made to make the tests as fair and objective as possible, your results may differ. Product information and specifications are subject to change without notice. Autodesk provides this information "as is," without warranty of any kind, either express or implied. © 2025 Autodesk, Inc. All rights reserved.





Overall - startup in AutoCAD 2026 is blazing fast, particularly opening files.



Alan Neal

Chief Engineer, Foresite Group Inc.





✓ AUTODESK 🖈

Automate, analyze, and augment your Design and Make workflows with Autodesk Al





- Autodesk Assistant with generative responses
- Markup Import for Autodesk Docs



- · Smart Blocks: Placement
- Smart Blocks: Replacement
- My Insights Macro Advisor & Dashboard
- Markup Import & Markup Assist

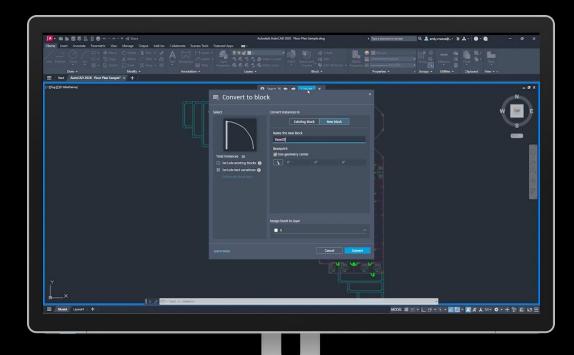
Visit <u>autodesk.com/solutions/autodesk-ai</u> for more information



Smart Blocks: Search and Convert

Enhanced for AutoCAD 2026

Quickly search your drawings for objects, matching text, and variable text, to convert into instances of a newly defined block, an existing or recently used block, or a suggested block from your Block Libraries with the help of Autodesk AI.



Included in:















Smart Blocks: Detect and Convert Tech Preview

Enhanced for AutoCAD 2026

Improve design efficiency and save time when cleaning up drawings by automatically recognizing objects to convert into blocks with the help of Autodesk AI. AutoCAD now includes additional control to refine and modify result with the new review toolbar.

Included in:

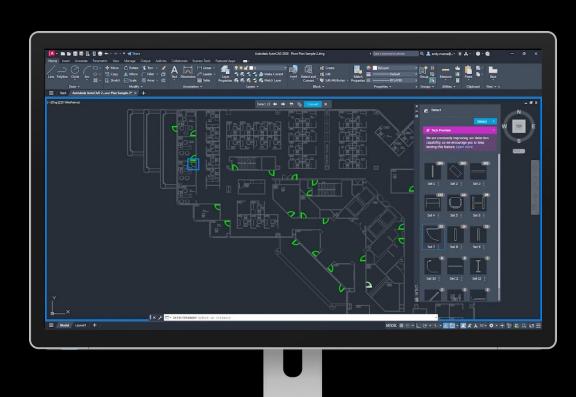








AutoCAD LT 2026





These improvements and additional support items to Smart Blocks: Search and Convert will provide users more tools to expedite workflows and the time they work in drawings, freeing up more time to focus on the quality of their design versus software tools and steps or command sequences.



Chad Franklin

Corporate Drawing Production Coordinator, Associated Engineering





Connected experience

Stay connected to your designs anywhere, anytime

Access the AutoCAD experience on desktop, web, or mobile to capture, share, and review ideas on the go.





AutoCAD mobile

Bring in Field Data

AutoCAD web
Meet over DWG



AutoCAD Web



Essential drafting and design capabilities



Bring teams together to review and edit CAD drawings



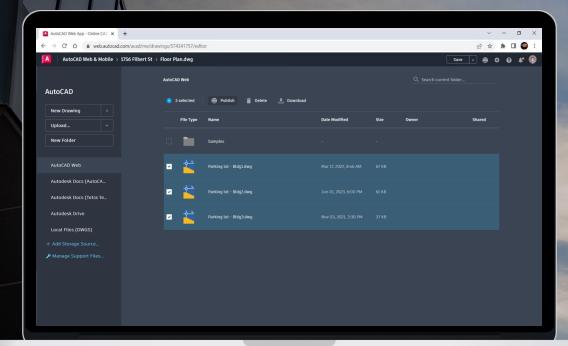
Make assessments and changes in the field



AutoCAD on the web

Review and markup 2D and 3D CAD drawings in the browser on any computer, including DWG files created with the Architecture toolset – with no software installation needed

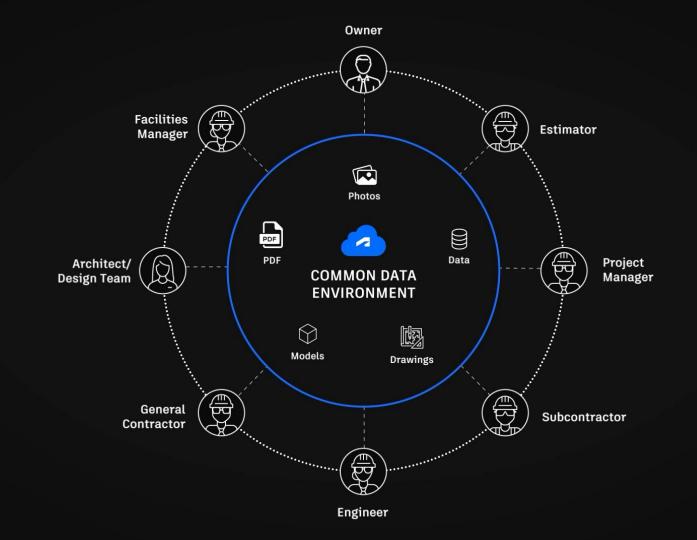
Login to web.autocad.com





View, edit, and create CAD drawings anytime, anywhere with AutoCAD on mobile





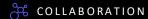


With this release, Architecture, Engineering, and Construction customers who use AutoCAD can experience enhanced capabilities with Autodesk Docs that will allow them to transform the way their teams work and experience digital project delivery.





Dania El-HassanDirector of Product Management, AutoCAD





Markup Import & Markup Assist

Enhanced for Autodesk Docs Projects

Markup Import now supports feedback from Autodesk Docs Issue Tool along with Markup Tool. Handwritten, digital, or in combination, all red lines can be imported into your drawings.

Markup Assist can detect text, strikethroughs, and revision clouds with the power of Autodesk AI.

Included in:



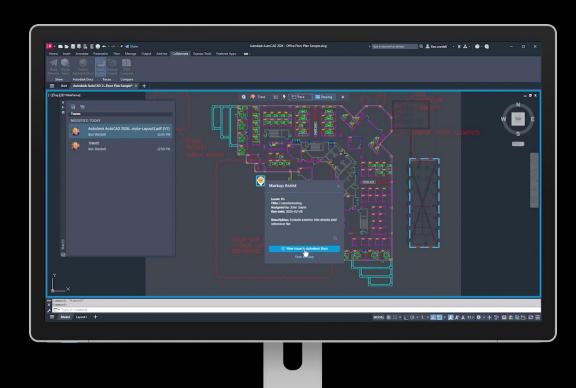




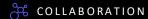




AutoCAD LT 2026









Multi-user Markup Early Access

AutoCAD on the web with Autodesk Docs Projects

Collect and share feedback directly on drawings using intuitive Autodesk Docs markup tools—now available in early access with AutoCAD on the web.

Create markup links to provide simultaneous access to designs without duplicating or locking files.

Included in:





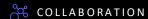












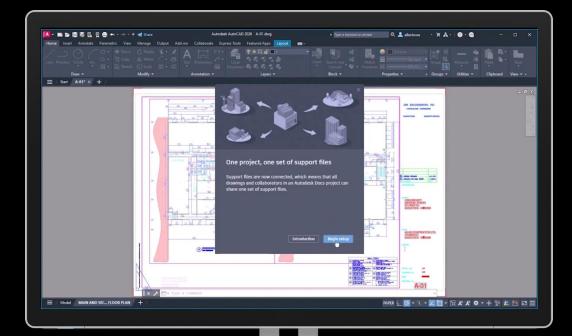


Connected **Support Files**

Exclusively for Autodesk Docs Projects

Define one set of project-aware support files and settings for an Autodesk Docs project.

View and edit DWG files with the intended support files without requiring additional steps to configure individual users or AutoCAD installations.



Included in:





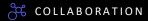






AutoCAD LT 2026





"What's Changed" Activity Insights

"What's Changed" insight provides a high-level summary of changes made across all editing sessions by any user.

Summary of updates since last save

Specific changes to objects

Workflow breakdown based on command

Changes to file size

Overall editing time

Included in:

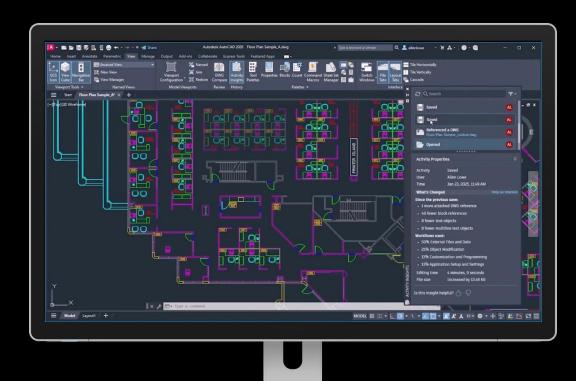




AutoCAD 2026











Tailored functionality

Customize AutoCAD to your industry needs

Empowering teams to build and run discipline-specific routines and workflows.



AutoLISP

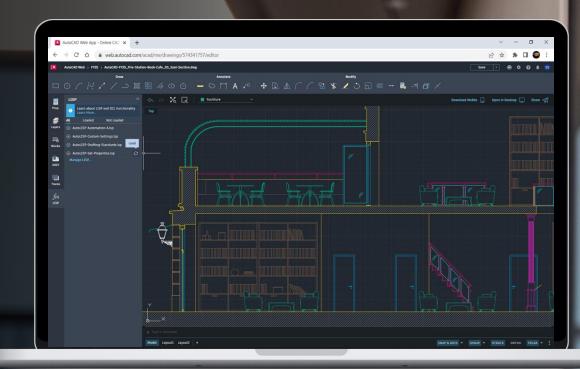
Leverage thousands of previously written programs created for use in AutoCAD-based programs.

AutoCAD LT supports:

AutoLISP Source (LSP) files

Fast-load AutoLISP (FAS) files

Visual LISP Applications (VLX files)





Access to over a thousand thirdparty apps with the ability to build your own with the AutoCAD API.



Toolsets

Use specialized toolsets for discipline-specific features, functionality, and parts—including architectural, mechanical, electrical design components and more.

AEC and PDM toolsets

Additional automation for industry-specific tasks and hundreds of thousands of parts, symbols, and diagrams



ARCHITECTURE TOOLSET

61%Productivity gain*



ELECTRICAL TOOLSET

55%
Productivity gain*



MECHANICAL TOOLSET

95%
Productivity gain*



MEP TOOLSET

85%

Productivity gain*



PLANT 3D TOOLSET

74%

Productivity gain*



MAP 3D TOOLSET

60%

Productivity gain*



RASTER DESIGN TOOLSET

48%

Productivity gain*

^{*} Across seven different studies designed by Autodesk and commissioned to an outside consultant. As compared to basic AutoCAD. Study was designed by Autodesk and commissioned to an outside consultant. Your results may differ. Autodesk provides this information "as is", without warranty of any kind.





- Efficient Navigation with Expand All and Collapse All
- IFC Enhancements
- Object Viewer Enhancements
- Quality improvements



- Enhanced Mechanical Content Library Parts
- Find and Replace Options in AMNOTE
- Quality improvements



- Update Wire Number Annotations in Panel Footprints
- Enhanced Cable Marker Library with Gauge Information
- Quality improvements



- IF C Enhancements
- · Object Viewer Enhancements
- · Conduit Alignment
- Quality improvements



- 3D Modeling Enhancements
- Redesigned Spec Editor with Extended Functionalities
- Collaboration Workflow Enhancements
- Ortho Improvements



- Coordinate System Update
- Quality improvements

Visit AutoCAD 2026 Release Notes for more information



A AutoCAD 2026

Trusted by millions.

Built to accelerate
your creativity.

A AutoCAD LT 2026

Best-in-class tool for 2D drafting, design, and documentation.

A AutoCAD Web

Essential drafting and design capabilities for your everyday needs.



Make Anything