

Efficient design.  
Efficient buildings.

**AutoCAD<sup>®</sup>**

MEP 2009

Autodesk<sup>®</sup>



# Stand Out and Stay Competitive with the AutoCAD Solution for MEP Engineers

AutoCAD® MEP software is the version of AutoCAD® software designed specifically for mechanical, electrical, and plumbing professionals facing an increasingly competitive environment.

AutoCAD MEP can provide virtually immediate productivity for mechanical, electrical, and plumbing (MEP) professionals familiar with AutoCAD. Users can also benefit from the flexibility to learn additional features at their own pace.

#### Increased Productivity

In a familiar and proven AutoCAD environment, mechanical, electrical, and plumbing engineers, designers, and drafters can quickly create design documentation with tools developed specifically for them. AutoCAD MEP software provides enhanced drafting and layout tools for improved productivity.

#### Improved Accuracy

Streamline your design process with discipline-specific, AutoCAD-based tools. Verify designs, sizing, and system balances with integrated calculators. Minimize errors by automating drafting tasks and using built-in manufacturers' content.

#### Smooth Coordination

Reduce requests for information and costly design changes in the field with more accurate and consistent construction documents. Seamlessly share your designs with project architects and structural engineers using the industry-leading DWG™ file format.

#### Autodesk Design Review

Directly publish to DWF™ format from AutoCAD MEP for an easy and secure way to distribute and share designs or construction documentation. The free\* Autodesk® Design Review application gives your project team an easy way to view, print, mark up, and measure changes to drawings without the original design creation software. To learn more, visit [www.autodesk.com/designreview](http://www.autodesk.com/designreview).

#### Complete Solution

Import legacy drawings, share your work, and extend your solution with AutoCAD® Raster Design software; DWF technology; and Autodesk® NavisWorks® Review, Autodesk® NavisWorks® Simulate, and Autodesk® NavisWorks® Manage software. Raster Design augments the power of your AutoCAD-based software to help perform raster drawing cleanup, editing and manipulation, raster-to-vector conversion, and image processing. NavisWorks applications extend the capabilities of AutoCAD MEP with visualization and clash detection capabilities.





# Autodesk software helps us provide a more comprehensive, integrated solution to our clients and meet our long-term strategic goals.

—Mark Butler  
Senior Systems Analyst  
HDR

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