Connected workflows for architecture with the AEC Collection

Realize the unique benefits of Autodesk’s Architecture, Engineering and Construction Collection throughout the building design process. Integrated, multidiscipline workflows for design, visualization and analysis set the AEC Collection apart from the very beginning.

Benefits

**Everything you need**
Get access to BIM and CAD technologies that provide end-to-end capabilities for design, engineering and construction.

**The power of workflows**
Use integrated workflows that allow you to work more efficiently, improve project team collaboration, and offer more value-added services to clients.

**Prepare for the future**
Stay competitive with the ability to customize your software according to current project needs, and adopt advanced design and construction technologies when you need them.

Capabilities

Using a connected BIM workflow, architects can more seamlessly conceive, model, optimize, and coordinate their designs with AEC professionals across disciplines and throughout the lifecycle of a project.

- Sketching and Massing
- Computational and Generative Design
- Performance Analysis
- Virtual Reality
- Documentation
- Reality Capture
- Visualization
- Multidiscipline Coordination
Extend BIM further with these top tools and more

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<th>Conceptual Design</th>
<th>Schematic Design</th>
<th>Detailed Design</th>
<th>Documentation</th>
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<td>FormIt Pro</td>
<td>ReCap Pro</td>
<td>3ds Max</td>
<td>Navisworks Manage</td>
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<td>Use an intuitive 3D sketching app with native Revit interoperability, and analysis and collaboration features.</td>
<td>Design in-context with reality-capture and 3D scanning software and services.</td>
<td>3D modeling, animation, and rendering software.</td>
<td>Integrate data from multiple sources to facilitate whole project review, coordination, and quantification.</td>
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<td>Dynamo Studio</td>
<td>AutoCAD</td>
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<td>Design logic that drives the behavior of design model, and capture existing conditions and convert to data.</td>
<td>Speed documentation, share ideas, and explore 3D concepts with powerful design and documentation tools.</td>
<td>Optimize building performance with centralized access to performance data and advanced analysis engines.</td>
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- **Smarter software management**
  - Flexible term lengths and access for individuals or teams
  - Simplify and standardize on a collection
  - Autodesk technical support
  - Optimized budgeting

For a complete list of all software and services in the Collection visit
[www.autodesk.com/collections/architecture-engineering-construction/included-software](http://www.autodesk.com/collections/architecture-engineering-construction/included-software)

**Subscription benefits**

**More value, more flexibility, more simplicity**

- Access to a wide selection of essential 3D design software
- Choose the individual products that you want to use
- Download and deploy the latest software updates
- Access previous versions when you need them

**Smarter software management**

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- Autodesk technical support
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