



# Autodesk® AutoCAD® Revit LT™ Suite 2017

## Product information

### Product description

Transition to Building Information Modeling (BIM) with support from Autodesk® AutoCAD® Revit LT™ Suite, accessing both Autodesk® Revit LT™ software and the drafting tools of Autodesk® AutoCAD LT® software. Subscribe to stay current with the latest release and take advantage of flexible purchasing options.

### Target customer profiles

- Sole proprietors
- Small businesses (<20 employees)

### Target customer titles

AutoCAD Revit LT Suite

- Architects
  - Structural engineers
- AutoCAD Drafters
- Designers

### Industries and SIC codes

- Architecture, Engineering, & Construction, SIC code 8712
- Engineering, Services/Manufacturing SIC code 8711

### Autodesk Enhanced Support

Now included with all LT licenses:

- Unlimited 1-to-1, 24x5 global phone support
- Chat Support for quick, immediate responses to less-complex product issues
- 24-hour priority response in community forum
- Exclusive training webcasts

### Cost-effective design and drafting solutions

Autodesk AutoCAD Revit LT Suite 2017 helps power 2D and 3D architectural workflows by delivering DWG™ compatibility. Each Revit LT Suite includes Autodesk Revit LT plus AutoCAD LT.

- **Autodesk® Revit LT™ 2017** software delivers intuitive 3D Building Information Modeling (BIM) tools
- **Autodesk® AutoCAD LT® 2017** software provides 2D technical documentation and productivity tools

### Business value of Revit LT Suite

**Widely used tools at lower cost:** Revit LT Suite delivers 3D architectural design tools plus AutoCAD LT 2D drafting with flexible licensing options

- **Leverage existing investments in 2D designs:** Work with existing AutoCAD LT 2D designs within a 3D environment

### Customers can upgrade from AutoCAD LT to Revit LT Suite to:

- Transition to 3D at their own pace with Revit LT while continuing existing project work with AutoCAD LT
- Practice BIM to concurrently design and document
- Generate detailed documentation in Revit LT that automatically updates within the model when designs change

### Autodesk® A360

Customers can create near-photorealistic 3D renderings with Revit LT and A360 rendering web service.

- Add detail to renderings with an extensive library of predefined photorealistic materials
- Define sun settings and add artificial lighting with a photometric light source that uses real data
- Generate renderings in the cloud without the need for high-powered software