

# OpenBuildings® Designer

## Redefining Building Design Excellence

### Meet OpenBuildings Designer

OpenBuildings Designer isn't just building design software—it's your pathway to revolutionizing how you approach building design and analysis. The application's BIM workflows and information-rich models will empower you to bring your boldest visions to life.

### Who Can Harness the Power of OpenBuildings Designer?



#### Architects

Harness your imagination and bring visionary designs to life.



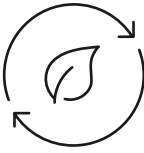
#### Engineers

Seamlessly integrate systems and optimize efficiency in every project.



#### Urban Planners

Shape sustainable, vibrant communities for future generations.



#### Sustainability Experts

Drive environmental stewardship with cutting-edge capabilities.



#### Project Managers

Streamline collaboration and keep projects on track for success.

### Top 10 Reasons to Embrace OpenBuildings Designer

1

#### Comprehensive Integration

Unify design disciplines for seamless collaboration.

2

#### Advanced BIM Technology

Bring your ideas to life with detailed, data-rich models.

3

#### Efficient Collaboration

Connect teams worldwide for real-time project progress.

4

#### Sustainability Analysis

Create eco-friendly buildings with OpenBuildings Energy Simulator, an integrated energy analysis module.

5

#### Parametric Design Flexibility

Innovate freely without sacrificing precision.

6

#### Rich Library of Components

Access a deep assortment of assets for rapid design.

7

#### High-quality Visualizations

Impress clients and stakeholders with immersive presentations.

8

#### Regulatory Compliance

Stay ahead of the curve with built-in code checks.

9

#### Scalability for All Projects

From renovations to megaprojects, OpenBuildings Designer has you covered.

10

#### Continuous Updates and Support

Grow with the latest technological advancements and expert guidance.

### Unlock Endless Possibilities Across Industries



#### Buildings and Campuses

Shape iconic structures that stand the test of time.



#### Water and Wastewater

Engineer solutions for a sustainable future.



#### Transportation

Design infrastructure that keeps cities moving forward.



#### Utilities

Power communities with efficient, resilient systems.

Discover how OpenBuildings Designer can sharpen your approach to design, construction, and innovation.

[Learn More](#)

**Bentley®**