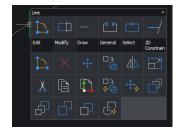


Welcome to BricsCAD ®

An innovative and cost-effective DWG-based CAD platform for 2D, 3D, BIM and mechanical design

Some Key Features of BricsCAD

- Familiar & Compatible CAD built entirely on the industry standard DWG format
- Well-known 2D Drafting Tools you know & accessibly directly from ribbon, Toolbar or the command line.
- Familiar interface. Leverage what you already know with full command, script, macro and menu compatibility with AutoCAD®
- Tools for CAD Managers
- BricsCAD's unique Quad palette
- AI & ML powered Productive tools
 - ✓ Nearest Distance
 - ✓ Copy / Move Guided
 - ✓ Blockify



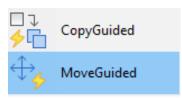
DWG Compare

End Compare

Keep Me



- Supports multi-threaded, multi-processor operations to speed product performance
- Drawing Compare
- Password Protection
- LISP Support for Automations



- Parametric 2D Drawing with Dimensional & Geometric Constraints
- Parametric Blocks
- **PDF & BigTIFF** underlays
- Flexible Licensing Options
- Perpetual/Lifetime License
- BricsCAD Pro for 2D Drafting & 3D modelling Tools
- Point Clouds & Civil Tools in BricsCAD Pro
- A.I Powered BricsCAD BIM
- Detailing & quantification with BricsCAD BIM
- Generate spectacular **Documentation** with BricsCAD BIM
- Automated Drawing & BOM generation with BricsCAD Mechanical
- 3D Constraints & Parametric Standard parts in BriscCAD Mehcanical
- Automated Exploded views with trailing lines in BricsCAD Mechanical
- Powerful **Sheet Metal Design** with BricsCAD Mechanical
- BricsCAD Communicator for import & Export 3D File formats.



