



nanoCAD Construction



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nanoCAD Construction is a standalone 2D drafting and design application with a huge library of standard parts and tools designed to help automate design tasks of building and construction engineers and for AEC drawings creation. nanoCAD Construction is developed specially for construction engineers and drafters, giving them with opportunities in the field of automation of design as well as construction work in numerous areas of the AEC industry.

nanoCAD Construction can be used by Facilities Management engineers. nanoCAD Construction is exceptional for planning of construction drawings in accordance with norms and regulations. nanoCAD is intuitively simple and doesn't need extra time for training. Users can start working once they have installed the software.

Features

- Support of *.dwg format
- ✓ General CAD Platform (i.e, nanoCAD Plus)
- Architectural tools (Wall, Door, Window etc.)
- Smart area selection with materials calculation
- Multifunction-Grips in drawing design elements
- Drawing borders and title blocks
- Tables and advance table edit
- Library of parametric objects
- Customization in nanoCAD Construction

