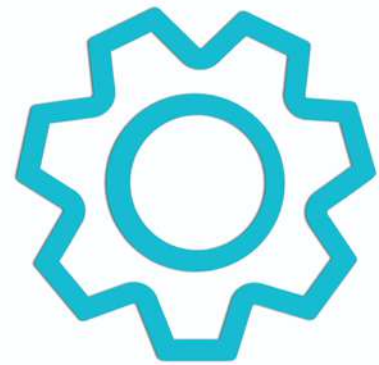


nanoCAD Mechanical

A new version of CAD application for mechanical engineers



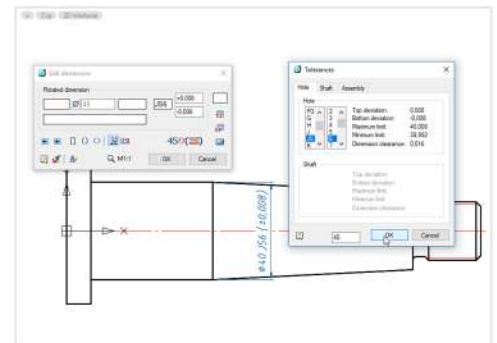
nanoCAD Mechanical - a Mechanical Drawing Software based on the updated nanoCAD Plus 10 platform. It is an advanced application developed for mechanical engineers, designers and drafters, giving them with prospects in the field of automation of design and construction work in numerous areas of the manufacturing industry.

Main features

- nanoCAD Mechanical is based on updated version of nanoCAD
- User-friendly and familiar interface
- Classic set of commands necessary for high quality preparation of project documentation
- Library of standard and user-defined parts
- Built-in 3D modeling kernel

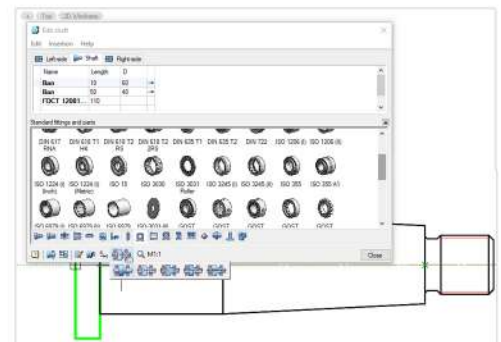
Wide range of design tools

- support of multi-sheet drawings;
- Diverse methods and modes to construct graphic primitives and symbols (including orthogonal drawing, object snap, etc.);
- Managing the order of drawing and overlaying graphic objects;
- Standard and custom line types, types of hatches and font styles etc;



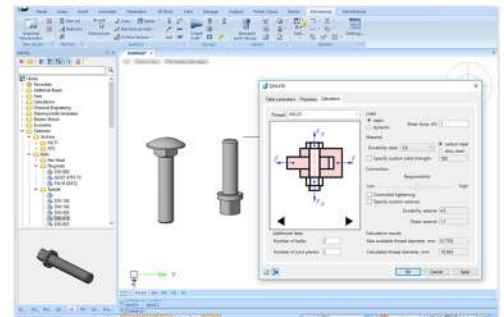
Library of standard and unified elements

- Fasteners;
- Standard profiles;
- Graphic symbols for circuit elements;
- Technological sketches;
- Elements of machine accessories etc;



Parameterized design and technological elements database

Design and technological database contains a large collection of parametric and object-dependent elements, including three-dimensional ones.



Drawing elements according to engineering standards

- Installed ISO fonts and linetypes;
- Pre-installed ISO dimension style;
- Tolerance zones and tolerance deviations of dimensions, as well as fits;

