

CHANGE YOUR ELECTRICAL CAD! TRADE IN YOUR OLD CAD SYSTEM

There are many reasons why you should use **WSCAD** for your electrical engineering – here are 10 of them:

Outstanding price/performance ratio

The <u>WSCAD solution</u> is up to four times cheaper than comparable solutions on the market. The budget relief will enable you to also invest in other things. You can decide if you want to buy or rent the software (short- or long-term rental).

Fast, intuitive and easy to use

WSCAD is designed for speed: the logical structure and intuitive user interface ensure easy operation. Thanks to these features, you will be fast, even if you only work sporadically with WSCAD.

Interdisciplinary consistency in engineering data

The electrical CAD solution from WSCAD is the first integrated and comprehensive CAD/CAE solution for <u>electrical engineering</u>, <u>cabinet engineering</u>, <u>piping and</u> <u>instrumentation</u> and <u>fluid power</u>, <u>building automation</u> and <u>electrical installation</u>. No matter which discipline you work in, the change of a component is reflected immediately in all other plans. This saves time and improves quality as there is no need to update the data manually.

Over 1.4 million parts at your fingertips in wscaduniverse.com

Instead of creating your own symbols and parts, save time by accessing the world's largest electrical CAD library: <u>wscaduniverse.com</u>. 1.4 million data sets from over 340 manufacturers are available in WSCAD, Autodesk* DXF and Eplan formats as well as in native 3D CAD format, such as the widely used STEP format for the control cabinet design. Access to wscaduniverse.com offers fast search and filter functions and is free of charge!

High functionality including modern Augmented Reality Apps

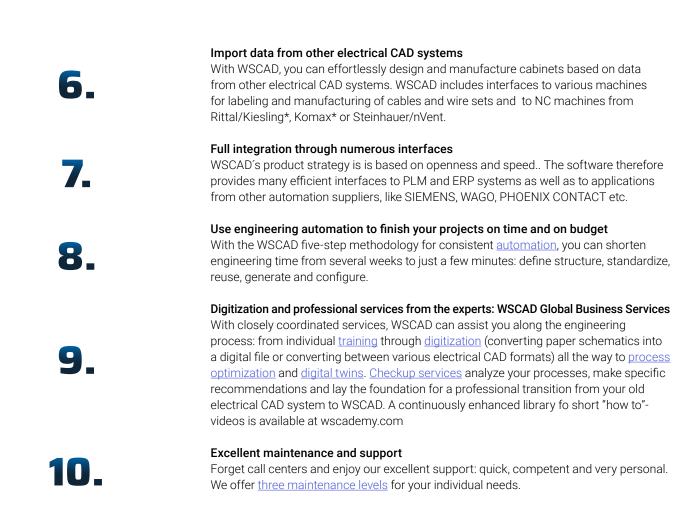
The modular WSCAD software using engineering with many functions for standardized documentation. Your customers use these documents in form of smart PDFs as a neutral exchange format. The huge engineering functionality of the WSCAD software can be customized due to its modular architecture: start small and grow big. Service technicians can use the <u>Cabinet AR App</u> to scan components in the cabinet and display the according information, the 3D model and even the component's position in the electrical schematics. By Using the <u>Building AR App</u>, rooms are scanned and converted into floor plans for building design and electrical installation.



3.







WSCAD has been developing electrical CAD solutions for more than three decades. Customers include medium-sized companies, international corporations and engineering service providers.

The software is based on one core platform that covers six engineering disciplines: Electrical Engineering, Cabinet Engineering, Piping and Instrumentation, Fluid Engineering, Building Automation and Electrical Installation. WSCAD methodologies for standardization, reuse and automation significantly reduce engineering time from several weeks to just a few hours or even minutes. At the same time, these practices also ensure a much higher quality of work.

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