



JCAD tabula

JCAD tabula – the return of joyful design. Your mind is tabula rasa – a blank slate – and it's you that fills it. JCAD tabula is amazingly simple, but still robust enough to be used as primary professional CAD software. In fact, it's more than CAD – it's JCAD. The professionals have been relied on JCAD since 1985. First architects discovered it, then professional electrical and HVAC designers found it. Today more than 11,000 licenses have been delivered to design professionals and the amount is increasing all the time.

Among AutoCAD users, M-Color is well known. This sophisticated software is very popular in the United States especially, where since 2002 more than 20,000 licenses have been delivered to AutoCAD owners M-Color is a presentation plotting software which helps to develop ultimate graphical elements for traditional CAD drawings. The only drawback of M-Color is that it has been available for AutoCAD users only. But this is about to change. Starting from November 2009, M-Color will be delivered automatically, without extra cost, to all JCAD tabula customers. If you're about to buy M-Color, please do so! But on second thought – why not buy JCAD tabula and M-Color at the same time? And pay even less than for M-Color alone? A one-year license for JCAD tabula and M-Color is cheaper than a license for M-Color alone!

JCAD tabula provides a totally new user experience with its new, fluent task-oriented ribbon user interface. The concept behind the ribbon is that it is the one and only place to look when searching for a function. There are no hidden functions. You can also easily drag and drop your favorite commands to the always-visible quick access bar.

JCAD tabula comes with a wide selection of symbol libraries covering a range of design areas, from architecture and gardening to HVAC, electrical and machinery design. With JCAD tabula, you can start designing right out of the box!

JCAD tabula contains all the standard features of any heavy-duty CAD software, including:

- Layer system for organizing objects
- Printing layouts to control different page setups
- Comprehensive set of drawing and editing tools
- Versatile coordinate system
- Handy snap functionality
- Precise dimensioning tools
- Online help including tutorial videos
- Full compatibility with other CAD programs