



- Black&White and Color
- Full Hybrid Editing
- Auto-Vectorization
- Custom Commands/Scripts



- Black&White
- Full Hybrid Editing
- Auto-Vectorization
- Custom Commands/Scripts



- Black&White and Color
- Full Hybrid Editing
- Direct LF Scanner Support
- Custom Commands/Scripts



- Black&White and Color
- Basic Hybrid Editing
- Automatic Clean-Up



- Black & White
- Auto-Vectorization up to A2 (C Size)
- Advanced Correction Tools

■ Elegant scan drawing processing

- Direct CAD editing on scans
- Automatic vectorization
- AutoCAD and stand alone operation
- Five tailored products to choose from

VPHybridCAD® Productivity with ease

It's that easy and efficient to employ digital processing and editing on your scanned drawings: with only a few clicks of your mouse VPHybridCAD will do the job.

VPHybridCAD enables you to make quick changes, corrections, or conversions on technical drawings, plans, drafts, and sketches. No matter what the original paper size of your documents is. And, finally, you will be able to exploit the true value of your drawing archive or of legacy drawings from other sources while increasing your organization's productivity with ease.

You are well aware of the high expenditures for redrawing your legacy drawings? This is why thousands of designers and drafting specialists in design, construction or technical documentation rely on VPHybridCAD in a vast number of application fields.

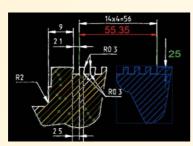




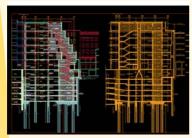








Edit Raster like CAD: Stunning



CAD to TIF: No Losses



Scan, Edit, and Clean-Up: Within Minutes

VPHybridCAD Makes Paper Content Smart

With stunning tools and functions VPHybridCAD software not only improves the quality of your scans, but it also provides a direct and intelligent access to control the content of your scanned drawings. To suit your needs best, the VPHybridCAD group of products offers five different and specialized solutions. You can choose from the entry level VPraster edit up to the all-inclusive hybrid and conversion suite VPstudio. Your requirements will determine the choice:

- You mainly want to process black&white drawings or colored documents, too?
- You are looking for accurate tools designed for quick revisions or corrections on scan drawings which are truly easy to use?
- You need to delete certain details, then conveniently modify or replace elements, dimensions, or text?
- You are planning to use reliable and fast conversion of your drawings into CAD format?
- You wish to store your CAD drawings in TIF or PDF files - with no loss of information?

VPHybridCAD always provides a professional and efficient solution for these needs and many more.

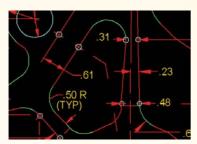
VPHybridCAD's stunning "hybrid" technology allows you to carry out changes or subsequent design work in drawing scans directly and accurately. With a mouse click even geometric details such as lines, circles, arcs, and text become instantly available with CAD-like precision.



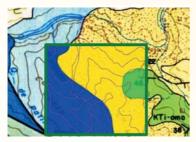
VPHybridCAD is designed for drawing scans from various application fields:

- Mechanical Construction
- Plant Engineering
- **■** Building Construction
- Civil Engineering, Facility Management
- Power, Water, Gas Supplies
- Infrastructure Planning

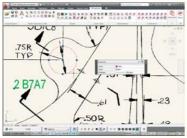




Vectorization: Fast and Accurate



Black&White or Color: High Flexibility



Features and Functions: Unbeatable

"RASTER AND VECTOR UNITED!"

In a unique manner VPHybridCAD software combines advanced functionality of two different user worlds: CAD and image processing, vector and raster. Operations formerly to be applied only by using various single software programs have been integrated seamlessly in VPHybridCAD. This superior technology offers new application possibilities that allow you to save effort and time. Take full advantage of the information contained in your scanned drawings and other similar documents. Whether you work in "hybrid" mode to directly edit, change and enhance geometric details, or by converting entire documents using powerful automatic vectorization. Plus, you can use VPHybridCAD in network or in single mode, inside AutoCAD or "stand-alone".

Expanding AutoCAD with RasterDWG

VPHybridCAD products provide a seamlessly integrated operation with AutoCAD. AutoCAD users can utilize familiar commands to access both raster and vector data simultaneously, thus overcoming previous slower methods.

The entirely compatible RasterDWG format expands AutoCAD's standard DWG to a universal hybrid data format. The raster data is combined with the AutoCAD vector data and saved to a single DWG hybrid file. This helpful option eliminates broken image file links often associated with AutoCAD drawings and belonging image data. RasterDWG guarantees safe sharing of hybrid drawings internally, among collaboration partners, in a network environment, or across the Internet.

Free Additional Value

For all VPHybridCAD products you can make your choice whether you want to run them inside your AutoCAD system or if you prefer stand-alone Windows operation. There are no extra costs - full network support included!

■ Free trial software, fully functional: www.softelec.com

