

040b73747265616d747970656481a203840163c48403737373810a0a810b
0b815f5f84012584067f411b312d37[OneVision-Art](#)

NewVektorElement.tiff ↗ Introduction to OneVision-Art

This module of OneVision is one of the most powerful tools for creating and working with vector graphics.

As a special feature of this tool the Path Optimizer ([;VektorTool3.rtf](#);↗) should be mentioned, which is a further development of VECTORtrace, the Autotracer for colored images. In OneVision-Art you may choose between B zier curves and straight lines for drawing. Employing metamorphosis ([;Metamorphose.rtf](#);↗) enables you to create special effects.

All functions of OneVision-Art can be applied to paths that have been created with the OneVision-Image (e.g., Autolasso), if this image processing module is installed. The graphics you have designed can also be used as clipping paths.

You even can work on imported EPS graphics with these functions, if the data have been converted to OneVision-Art vector elements. You can correct, improve or alienate these graphics.

Please click the following link button for a summary of special

OneVision-Art shortcuts

(;../OneVision/Appendix/ShortCuts.rtf;OneVisionArt;↵).

In the following chapters of the manual all the functions of OneVision-Art are described in detail.

Next: ;VektorTool2.rtf;;↵ Path Editor

;PathBasics.rtf;;↵ Basics about Paths

;../ShapeElement/ShapeElement.rtf;;↵ Shape

Library

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