

**VeryUtils** DWG to SVG Converter Command Line is the best DWG to SVG conversion software that helps you convert files from DWG to SVG, DXF to SVG, DWF to SVG without AutoCAD installed on your system. AutoCAD DWF to SVG Converter, DWG to SVG Converter and DXF to SVG Converter allow you to convert DWG to SVG, DXF to SVG and DWF to SVG directly without AutoCAD, it converts DWG, DXF and DWF files to SVG, quickly and easily.

**VeryUtils** DWG to SVG Converter Command Line highlights the features:

- \* Batch conversion of DWF or DWG or DXF DWF files to SVG file WITHOUT AutoCAD.
- \* Supports true colors.
- \* Convert model space, all layouts, all paper space or the last active layout to an SVG file.
- \* Adjust the size of the output pages with your layout automatically.
- \* Export entity information to SVG file
- \* Supports all versions of DWF / DWG / DXF files (supports R2.5-2009).
- \* Supports command line operation.
- \* It is an independent application and does not depend on any third party software.

The VeryUtils DWG to SVG command line is not only converts DWG files to SVG files, but also has following great features,

- \* DWG and DXF file version conversion.
- \* Convert DWG DXF DWF to PDF.
- \* Converts DWG DXF DWF to EPS, CGM, HPGL (\*. PLT).
- \* Convert DWG DXF DWF to WMF, BMP, GIF, JPEG, TIFF, PNG, TGA, PCX.
- \* Convert DWG DXF DWF to SVG.
- \* The batch converts multiple DWG DXF DWF files to PDF.
- \* Insert DWG DXF DWF into MS Word (convert DWG to WMF).
- \* Replaces font files.
- \* Batch retrieves DWG / DXF.

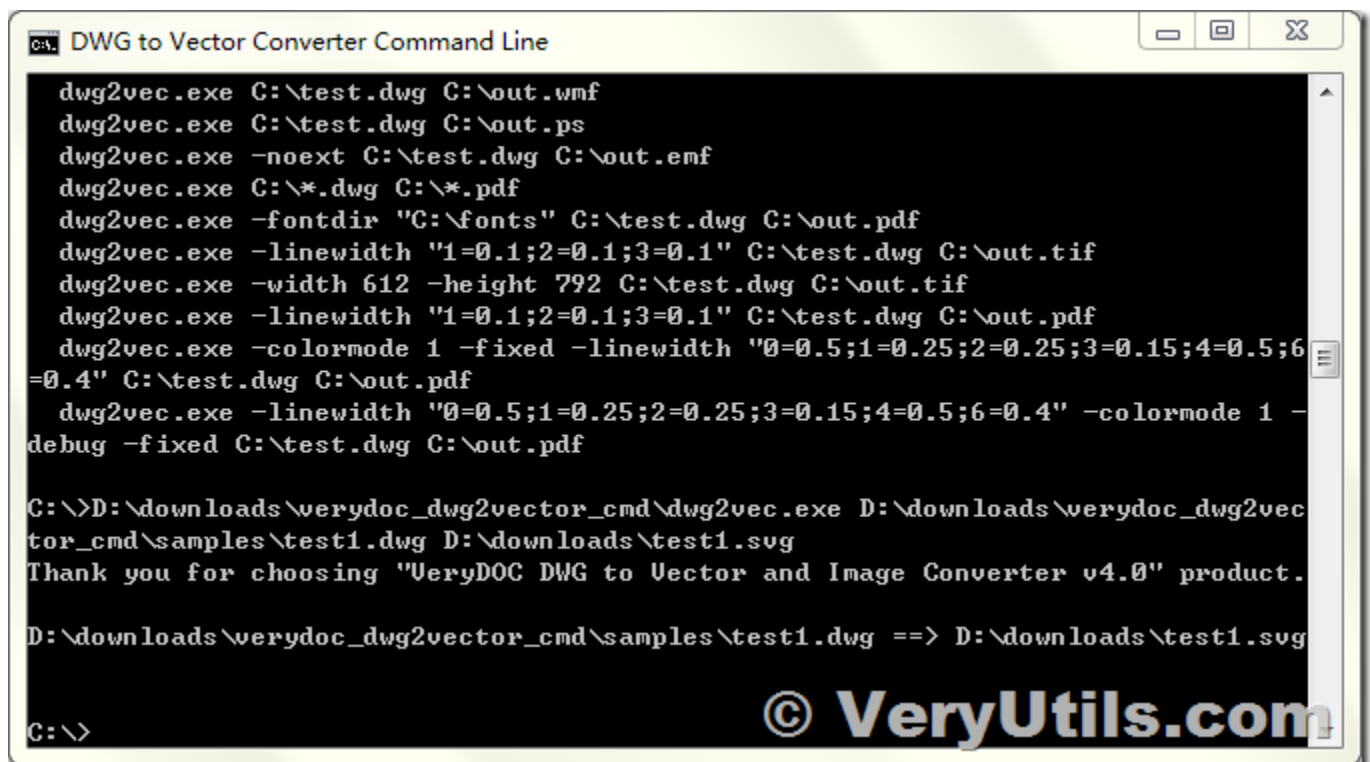
You can by following steps to test VeryUtils DWG to SVG command line software,

1. Please download "VeryUtils DWG to SVG Converter Command Line" from this web page,

<https://veryutils.com/dwg-to-svg-converter-command-line>

2. After you download it, you can run following command line to convert your DWG file to SVG file easily,

D:\downloads\verydoc\_dwg2vector\_cmd\dwg2vec.exe D:\test1.dwg D:\downloads\test1.svg



```
C:\> dwg2vec.exe C:\test.dwg C:\out.wmf
C:\> dwg2vec.exe C:\test.dwg C:\out.ps
C:\> dwg2vec.exe -noext C:\test.dwg C:\out.emf
C:\> dwg2vec.exe C:\*.dwg C:\*.pdf
C:\> dwg2vec.exe -fontdir "C:\fonts" C:\test.dwg C:\out.pdf
C:\> dwg2vec.exe -linewidth "1=0.1;2=0.1;3=0.1" C:\test.dwg C:\out.tif
C:\> dwg2vec.exe -width 612 -height 792 C:\test.dwg C:\out.tif
C:\> dwg2vec.exe -linewidth "1=0.1;2=0.1;3=0.1" C:\test.dwg C:\out.pdf
C:\> dwg2vec.exe -colormode 1 -fixed -linewidth "0=0.5;1=0.25;2=0.25;3=0.15;4=0.5;6
=0.4" C:\test.dwg C:\out.pdf
C:\> dwg2vec.exe -linewidth "0=0.5;1=0.25;2=0.25;3=0.15;4=0.5;6=0.4" -colormode 1 -
debug -fixed C:\test.dwg C:\out.pdf

C:\>D:\downloads\verydoc_dwg2vector_cmd\dwg2vec.exe D:\downloads\verydoc_dwg2vec
tor_cmd\samples\test1.dwg D:\downloads\test1.svg
Thank you for choosing "VeryDOC DWG to Vector and Image Converter v4.0" product.

D:\downloads\verydoc_dwg2vector_cmd\samples\test1.dwg ==> D:\downloads\test1.svg

C:\>
```

3. You can view the converted SVG file in SVG Viewer and check its source code and quality easily. The following screenshot is the source code of converted SVG file, you can modify and reuse its source code easily,

```
1  <?xml version="1.0" standalone="no"?>
2  <!DOCTYPE svg PUBLIC "-//W3C//DTD SVG 1.1//EN"
3    "http://www.w3.org/Graphics/SVG/1.1/DTD/svg11.dtd">
4  <svg version="1.1" xmlns="http://www.w3.org/2000/svg"
5    xmlns:xlink="http://www.w3.org/1999/xlink">
6    <title></title>
7    <g xml:space='preserve' >
8      <clipPath id="clippath0" transform=
9        "matrix(0.071943,0.000000,0.000000,0.070124,0.000000,0.000000
10       ) " >
11        <path d="
12          M 0 0
13          L 0 11012
14          L 8512 11012
15          L 8512 0
16          Z
17          " style="clip-rule:nonzero"/>
18        </clipPath>
19        <g style="clip-path:url(#clippath0)" >
20          <g transform=
21            "matrix(0.071943,0.000000,0.000000,0.070124,0.000000,0.000000
22            ) " fill="#ffffff" fill-rule="nonzero" stroke="#ffffff"
23            stroke-width="1" >
24            <path d="
25              M 0 11000
```

length : 1,822,517 lines : 4 Ln : 9 Col : 6 Sel : 0 | 0  
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Unix (LF) UTF-8 INS

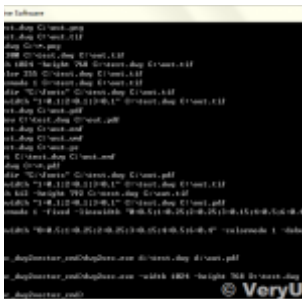
VeryUtils DWG to SVG Converter Command Line is a standalone application, it doesn't depend on any third party applications, if you have any question for this software, please feel free to let us know, we are glad to assist you asap.

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