

gEDA for MS-Windows

The gEDA suite was developed for Linux. Still, it is possible to run its applications on MS-Windows. After significant effort by a number of programmers, the windows version of the major gEDA tools are in pretty good shape. DJ Delorie regularly compiles windows binaries of the tools and offers them [for download](#). Klaus Zipfel took the binaries and used [Inno-Setup](#) to assemble an installer for MS-Windows:

most current:

[geda-20130122.zip](#) (31,5 MB). [license.txt](#)

older:

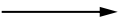
[geda-20120716.exe](#) (43 MB). [readme.txt](#), [license.txt](#)

The installer contains:

1. gaf ("gschem and friends", i.e. gschem, gnetlist, gerbv, gattrib,...)
2. pcb (the layout GUI)
3. symbol and footprint libraries of the ElektronIQ
4. a set of config files that are supposed to make all this work out of the box

Here is a gzipped tarball of geda for MS windows: [geda_for_windows_build-20140418b.tar.gz](#)

This is just the binaries freshly downloaded and cross compiled on a linux desktop. No installer, no library, no config files.

For feedback  Mail to knaak@iqo.uni-hannover.de

Sources

These are the sources which were cross compiled on linux to yield the binaries for the above windows installer:

[n/a: No match]

From:

<https://elektroniq.iqo.uni-hannover.de/> - ElektronIQ

Permanent link:

https://elektroniq.iqo.uni-hannover.de/doku.php?id=english:geda_for_ms-windows

Last update: **2024/03/29 01:20**

