

Compiling the software

This program is written in +b:ect *ascal) or ob:ect-oriented pascal. *ascal is a strong-typed) structured programing language. (a; a lchb

This source code can be compiled either using (a; arus) a 87< 5</ for the 4ree *ascal . ompiler) or using 9orland <elphi.

+n #indows"

The software compiles well with both 9orland <elphi & and =A9)bg d ier e

Description of the files

, [ource code](#)"

This files contain pascal code for the Virtual Magnifying Glass.

app.pas

*ackage scripts"

Under the BbuildC directory you can find build scripts capable of generating redistributable packages for the users.

build1

```
buildDpackage.sh
magnifier.spec
```

```
---- Generates . r.b; 3 packages
```

---- 8*M spec file. Use /macs to build a 8*M us8*