

Virtual Magnifying Glass 3.2

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About Virtual Magnifying Glass

Virtual Magnifying Glass is designed for visually-impaired and others who need to magnify a part of the screen. Unlike most similar programs it does not open a separate window for the magnification but instead puts a movable magnifying glass on screen.

This software is the multiplatform version of Virtual Magnifying Glass. Any feedback you can give us about this software will be greatly appreciated and can greatly enhance the quality of the software. You can give us feedback on our source-forge page:
<http://sourceforge.net/projects/magnifier>

Licence

Virtual Magnifying Glass is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License version 2 as published by the Free Software Foundation.

Virtual Magnifying Glass is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

Please note that the General Public License version 2 does not permit incorporating Virtual Magnifying Glass into proprietary programs.

Installation Guide

Just follow the steps in the order they appear. If you need help installing, go to our website (<http://sourceforge.net/projects/magnifier>) and describe your problem.

1 - Download Mg3.2.0_install.exe file to a known location. Notice that the filename contains the version of the software. If a newer version is available, download it instead.

2 – Execute the install software.

3 – Follow the instructions on the screen to install the software

Using the Glass

Just move the cursor and the glass will follow it, enlarging the background with variable magnification from 1x to 8x.

<i>Key</i>	<i>Command</i>
[ENTER] or [ESC]	Hides the glass
Q	Closes the application
Up Arrow	Increases the lens height
Down Arrow	Decreases the lens height
Right Arrow	Increases the lens width
Left Arrow	Decreases the lens width
W	Moves the lens up
S	Moves the lens down
D	Moves the lens to the right
A	Moves the lens to the left
[PAGE UP]	Moves the lens up in big steps
[PAGE DOWN]	Moves the lens down in big steps
B	Activates and Deactivates the graphical border
[MOUSE WHELL UP]	Increase the magnification in small steps
[MOUSE WHELL DOWN]	Decrease the magnification in small steps
+	Increase the magnification in small steps
-	Decrease the magnification in small steps

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